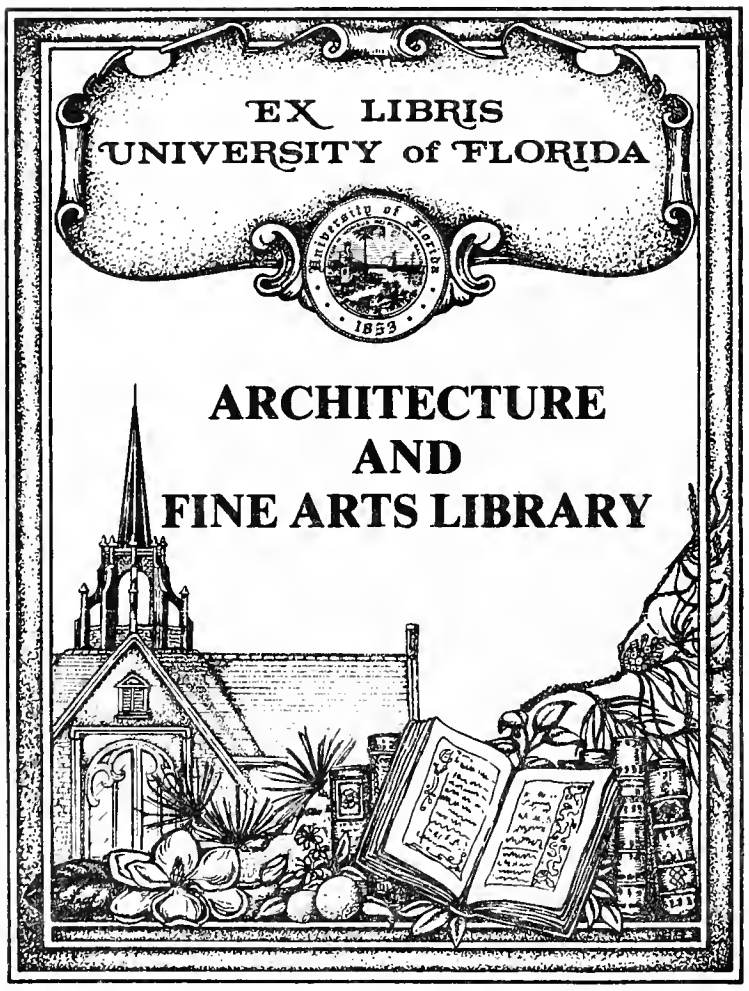
EX LIBRIS
UNIVERSITY of FLORIDA



Digitized by the Internet Archive
in 2011 with funding from
LYRASIS Members and Sloan Foundation

http://www.archive.org/details/illustratedcataldeco

OSCAR SPINDLER, *President*

W. T. FOSTER, *Secretary-Treasurer*

# ILLUSTRATED CATALOGUE

*of*

# PERIOD ORNAMENTS

CAST IN

COMPOSITION AND WOOD FIBRE

*for*

WOODWORK—FURNITURE

*Manufactured by*

THE DECORATORS SUPPLY COMPANY

ARCHER AVENUE AND LEO STREET

CHICAGO, ILL.

GENERAL OFFICE AND FACTORY

DECORATORS SUPPLY CO.

MANUFACTURERS OF

Architectural and Decorative Ornaments

IN

Cement-Plaster-Composition-Wood

FOR

Exterior and Interior of Buildings

Archer Ave. and 39th St.

CHICAGO

# INTRODUCTORY

Imitation wood carvings illustrated in this catalog are manufactured in composition and wood fibre materials.

The illusrations shown in this book do not cover our complete line, as we have a staff of designers and carvers making new patterns continually, and should you not find the exact ornaments to cover your requirements, please communicate with us and we will gladly submit special designs to you.

We wish to emphasize the point that we specialize in making exact reproductions of special wood carvings and special designs submitted to us and therefore can very advantageously serve Architects and Designers with their special requirements.

Composition carvings and wood fibre carvings are not materials that are in an experimental stage, have been manufactured by our company for more than thirty-five years and are very well known to the trade in general and are extensively used in connection with high grade furniture, cabinet work and architectural woodwork of any kind.

An exceedingly advantageous feature of our material is the adaptability of the carvings to curved and irregular surfaces.

The carvings can be finished up with the balance of the woodwork, as the same will take the stain and filler just like the woodwork, making a perfect match.

A trial order will convince you that although our product is inexpensive, it is absolutely reliable and durable, and guaranteed against any defects.

## INSTRUCTIONS

When ordering, please specify the color desired, whether for Oak, Mahogany, Walnut or Enamel woodwork. Also specify date of delivery desired. Average orders can be shipped within seven days. All shipments are forwarded by express, unless otherwise specified.

## INSTRUCTIONS FOR MOUNTING COMPOSITION ORNAMENTS

Composition carvings should be applied to the raw wood before they have received any filler or finishing coat. To obtain the best results when applying the ornaments, they should be steamed slightly when mounting. This steaming is done by stretching a piece of canvas or muslin across a steam pot, coating this canvas with a coat of thin glue sizing, and placing the ornaments thereon for a short instant, when the ornaments will become soft and pliable and can then be mounted direct to the raw wood by pressing them firmly with the fingers. It is not necessary to add additional glue to the backs of the ornaments with a brush, neither is any nailing necessary.

## WOOD FIBRE CARVINGS

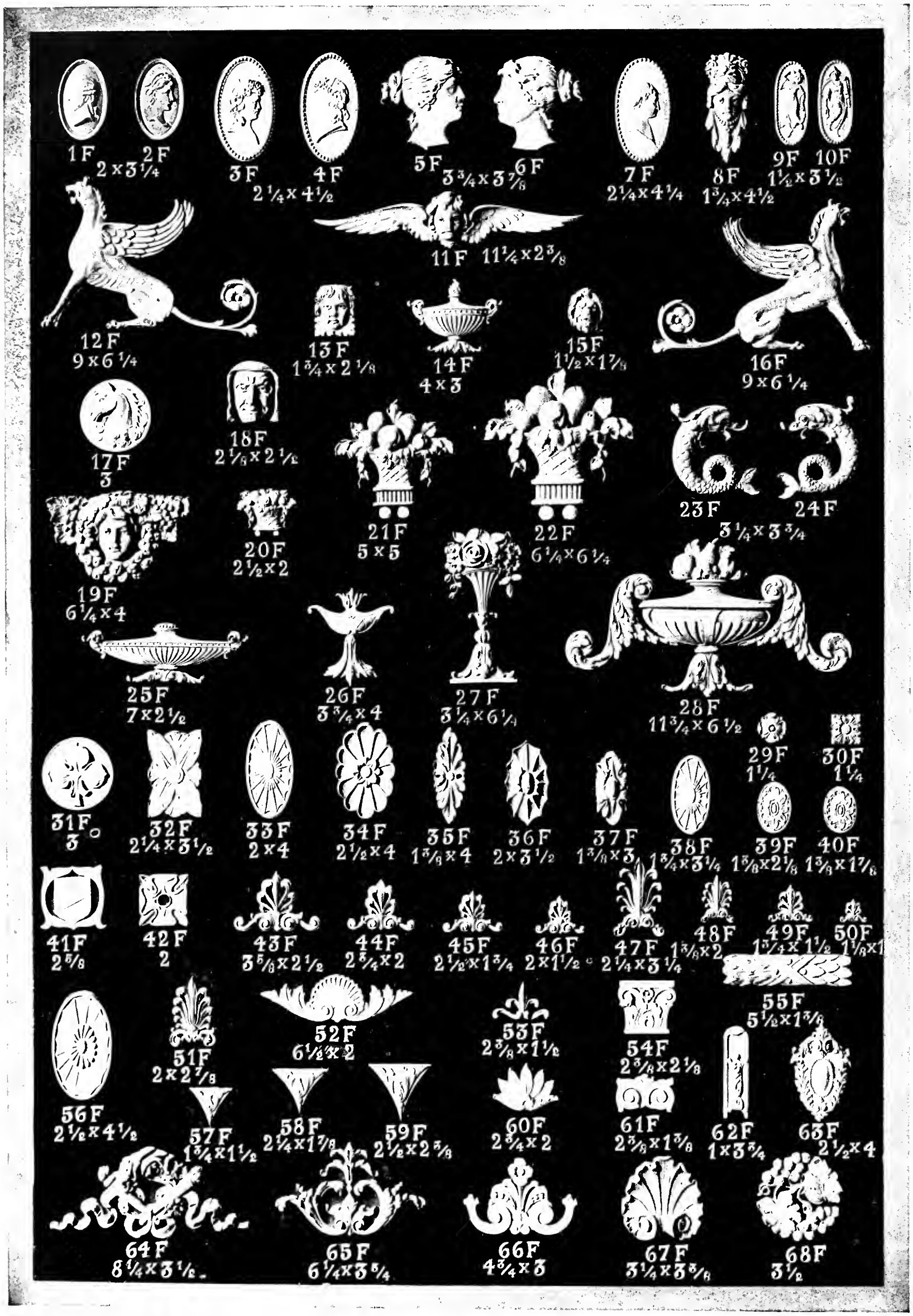
All patterns shown in this catalog can be supplied in wood fibre when desired. Wood fibre carvings can be carried in stock indefinitely. These carvings can be nailed or glued to the woodwork, either before or after finishing.

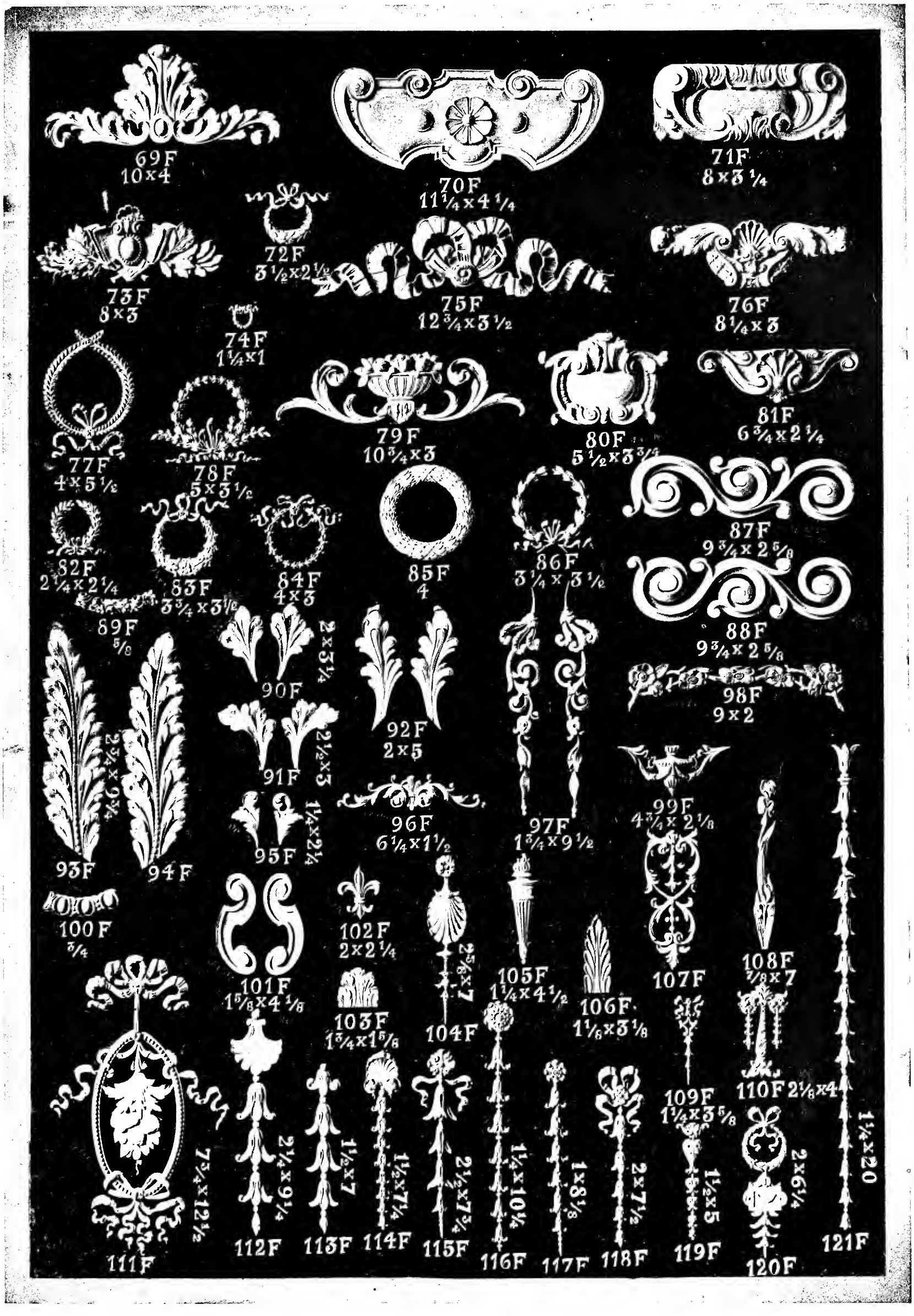
For prices on wood fibre carvings, add 50 per cent to prices of composition carvings.

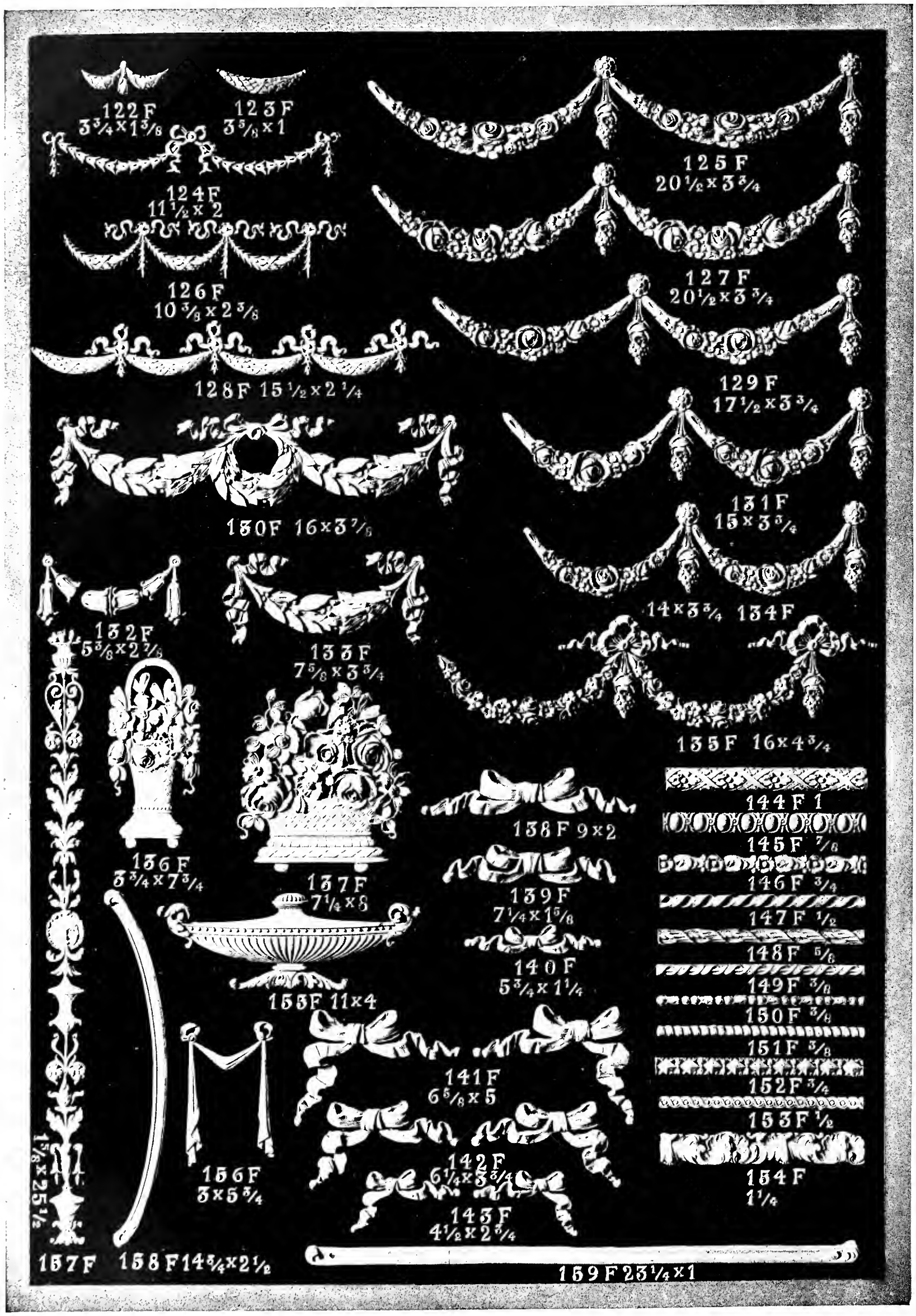
**THE DECORATORS SUPPLY COMPANY**

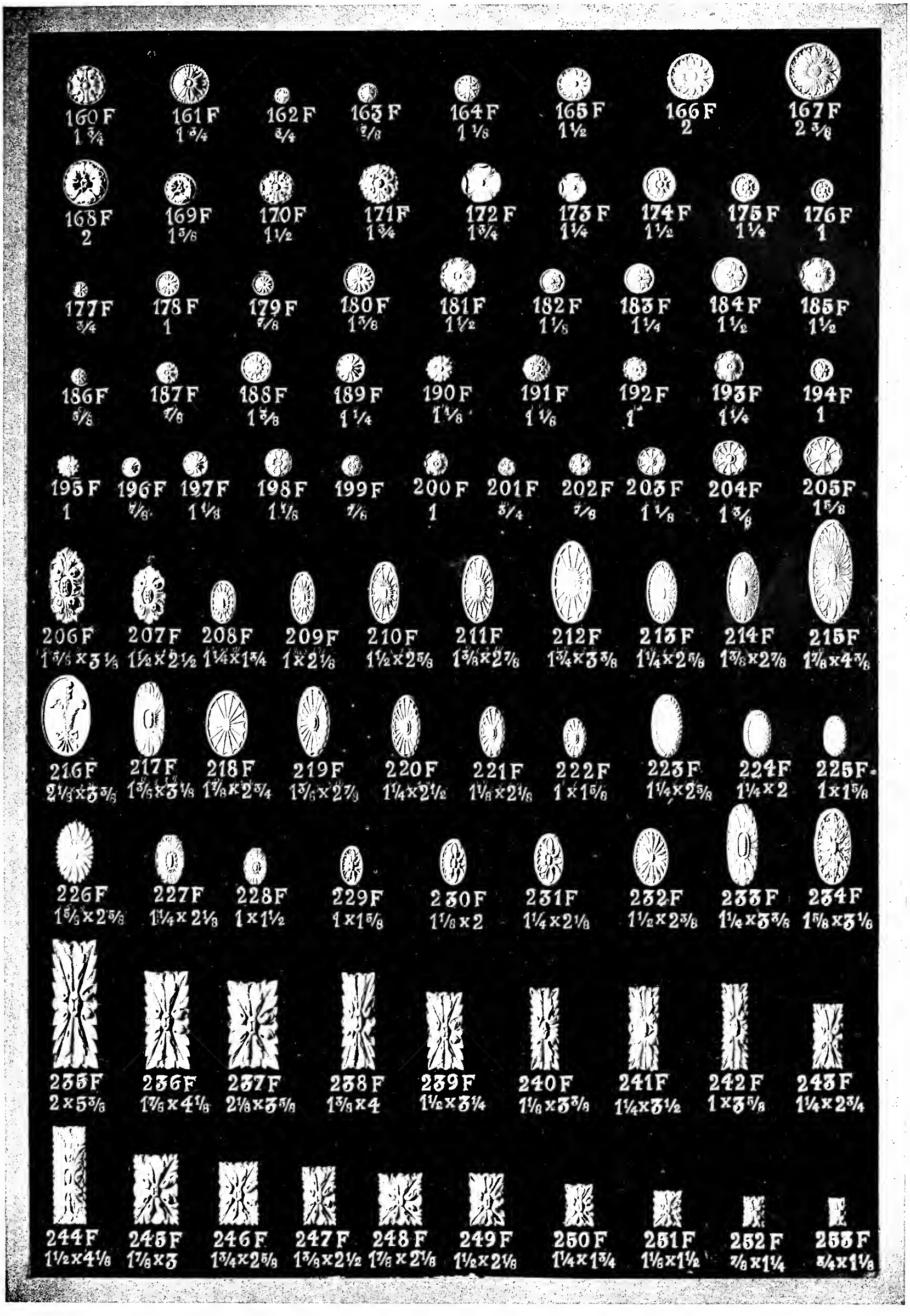
ARCHER AVENUE AND LEO STREET

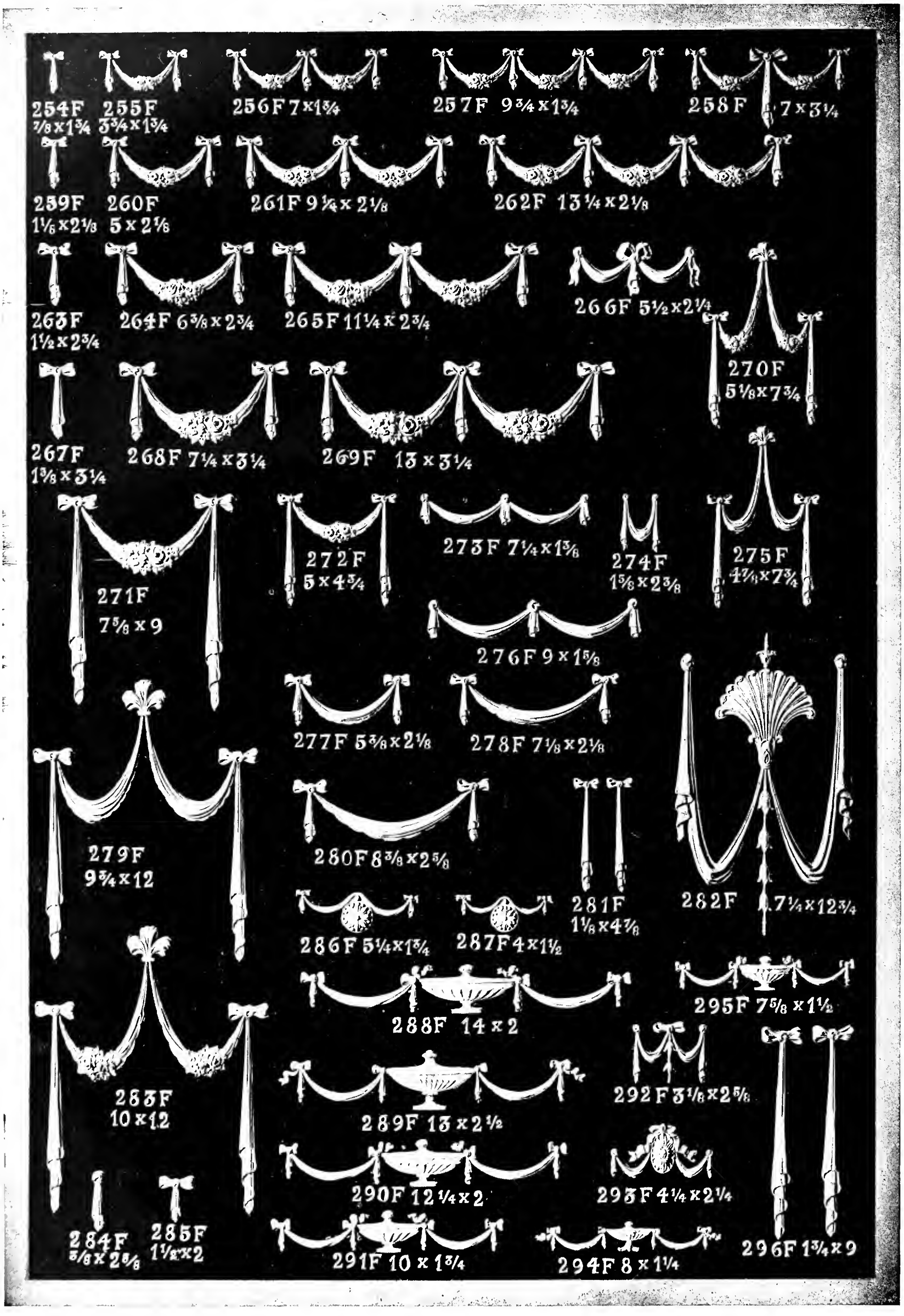
CHICAGO, ILLINOIS

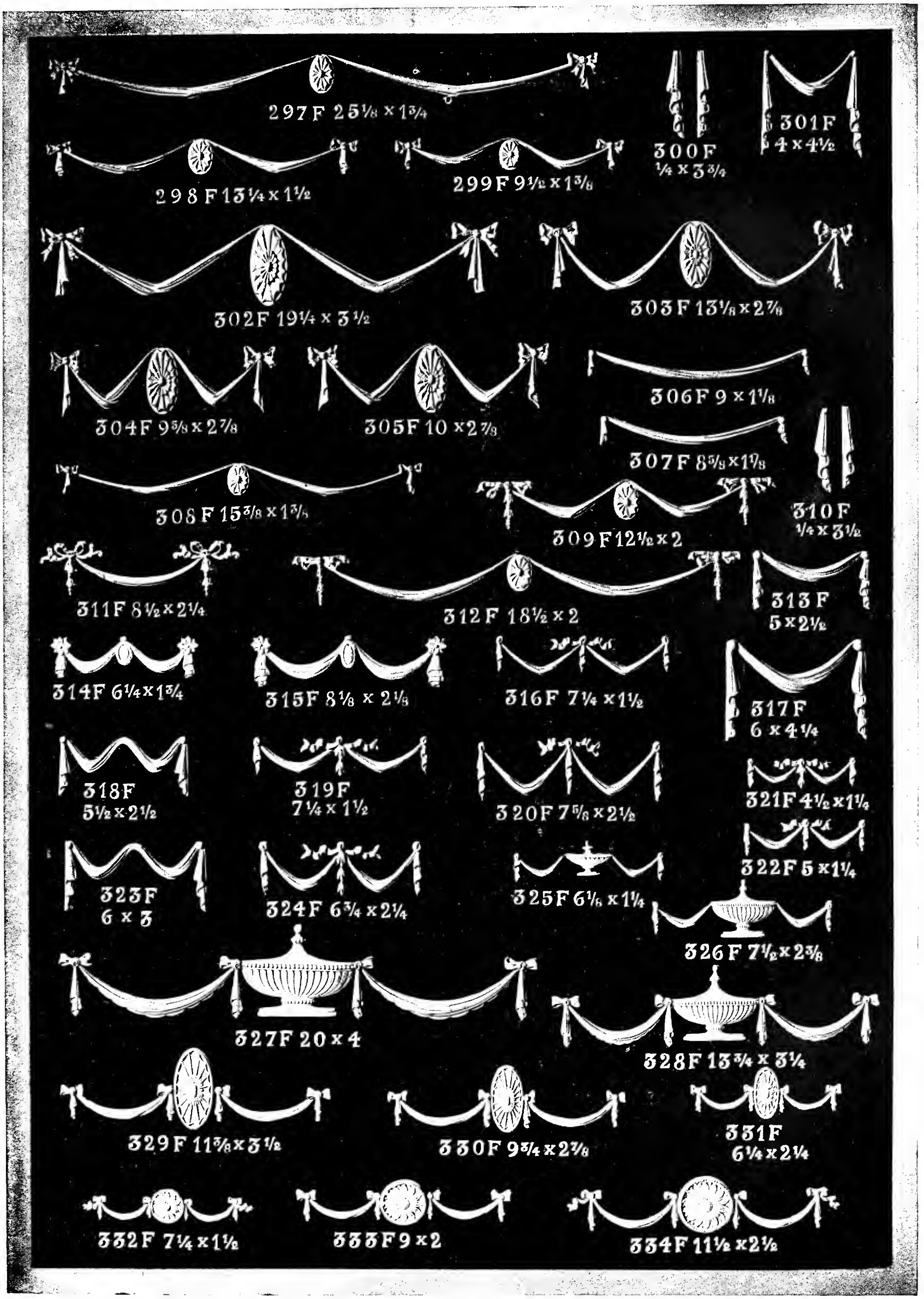

1F
2F 2 x 3 1/4
3F
4F 2 1/4 x 4 1/2
5F
6F 3 3/4 x 3 7/8
7F 2 1/4 x 4 1/4
8F 1 3/4 x 4 1/2
9F
10F 1 1/2 x 3 1/2
11F 11 1/4 x 2 3/8
12F 9 x 6 1/4
13F 1 3/4 x 2 1/8
14F 4 x 3
15F 1 1/2 x 1 7/8
16F 9 x 6 1/4
17F 3
18F 2 1/8 x 2 1/2
19F 6 1/4 x 4
20F 2 1/2 x 2
21F 5 x 5
22F 6 1/4 x 6 1/4
23F
24F 3 1/4 x 3 3/4
25F 7 x 2 1/2
26F 3 3/4 x 4
27F 3 1/4 x 6 1/4
28F 11 3/4 x 6 1/2
29F 1 1/4
30F 1 1/4
31F 3
32F 2 1/4 x 3 1/2
33F 2 x 4
34F 2 1/2 x 4
35F 1 3/8 x 4
36F 2 x 3 1/2
37F 1 3/8 x 3
38F 1 3/4 x 3 1/4
39F 1 3/8 x 2 1/8
40F 1 3/8 x 1 7/8
41F 2 5/8
42F 2
43F 3 5/8 x 2 1/2
44F 2 3/4 x 2
45F 2 1/2 x 1 3/4
46F 2 x 1 1/2
47F 2 1/4 x 3 1/4
48F 1 3/8 x 2
49F 1 3/4 x 1 1/2
50F 1 1/8 x 1
51F 2 x 2 7/8
52F 6 1/2 x 2
53F 2 3/8 x 1 1/2
54F 2 3/8 x 2 1/8
55F 5 1/2 x 1 3/8
56F 2 1/2 x 4 1/2
57F 1 3/4 x 1 1/2
58F 2 1/4 x 1 7/8
59F 2 1/2 x 2 3/8
60F 2 3/4 x 2
61F 2 3/8 x 1 3/8
62F 1 x 3 3/4
63F 2 1/2 x 4
64F 8 1/4 x 3 1/2
65F 6 1/4 x 3 5/8
66F 4 3/4 x 3
67F 3 1/4 x 3 5/8
68F 3 1/2

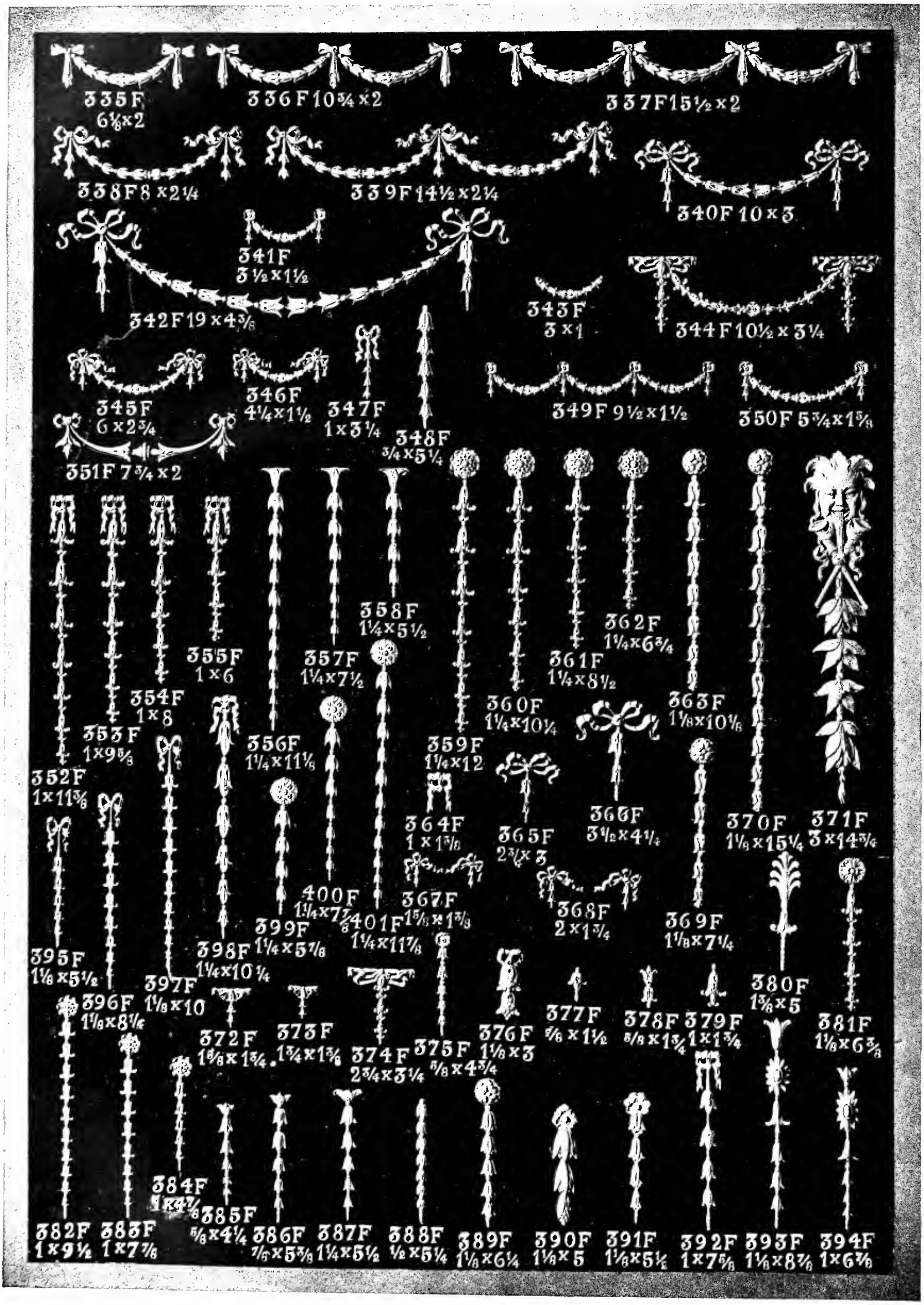

69F
10×4
70F
11¼×4¼
71F
8×3¼
72F
3½×2½
73F
8×3
74F
1¼×1
75F
12¾×3½
76F
8¼×3
77F
4×5½
78F
5×3½
79F
10¾×3
80F
5½×3¾
81F
6¾×2¼
82F
2¼×2¼
83F
3¾×3½
84F
4×3
85F
4
86F
3¼×3½
87F
9¾×2⅝
88F
9¾×2⅝
89F
⅝
90F
2½×3¼
91F
2½×3
92F
2×5
93F
94F
95F
1¼×2¼
96F
6¼×1½
97F
1¾×9½
98F
9×2
99F
4¾×2⅛
100F
¾
101F
1⅝×4⅛
102F
2×2¼
103F
1¾×1⅝
104F
2⅝×7
105F
1¼×4½
106F
1⅛×3⅛
107F
108F
⅞×7
109F
1¼×3⅝
110F
2⅛×4
111F
7¾×12½
112F
2¼×9¼
113F
1⅛×7
114F
1⅛×7¼
115F
2½×7¾
116F
1¼×10¼
117F
1×8⅛
118F
2×7½
119F
1½×5
120F
2×6¼
121F
1¼×20

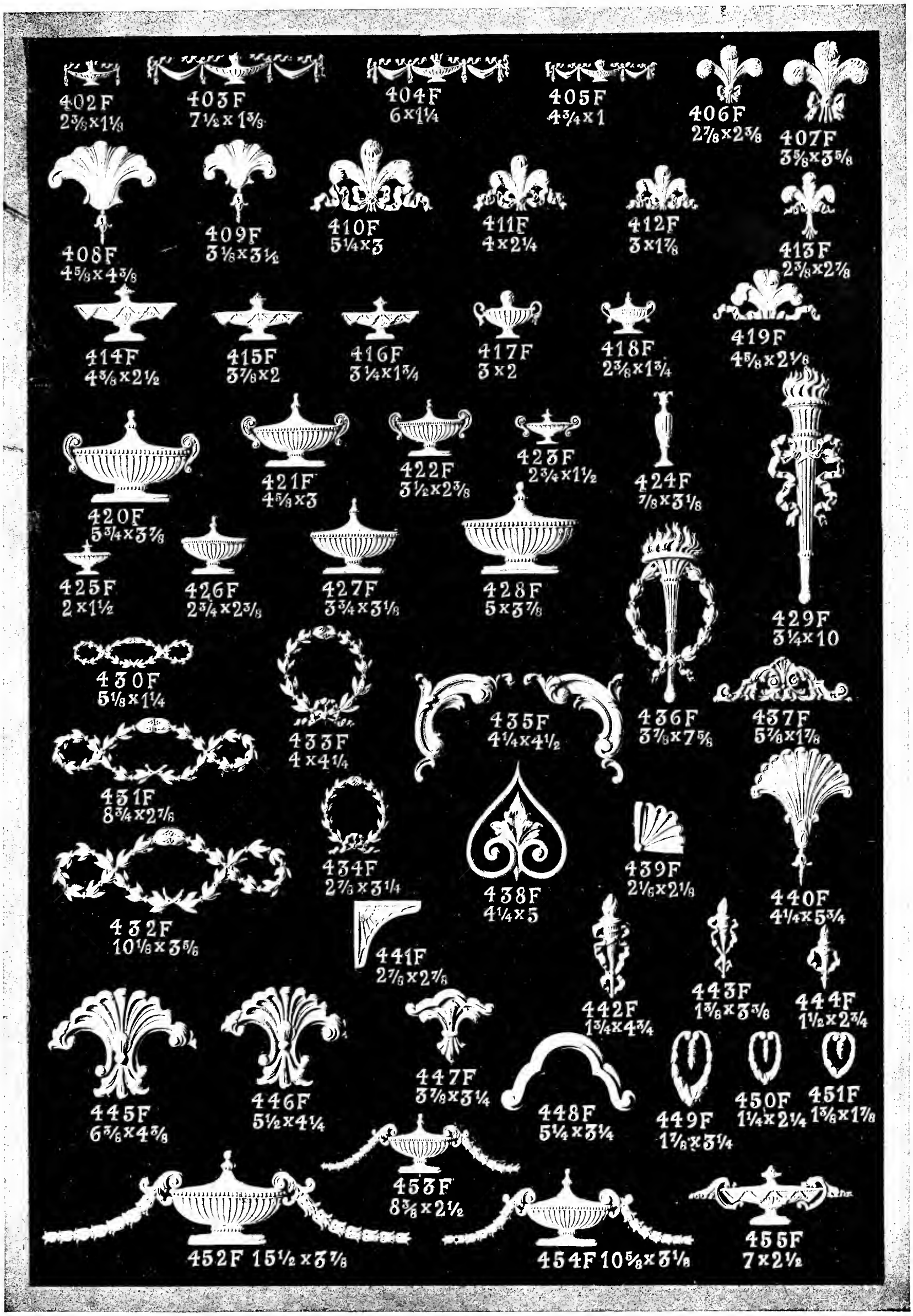

122F 3¾x1⅜
123F 3⅝x1
124F 11½x2
125F 20½x3¾
126F 10⅜x2⅜
127F 20½x3¾
128F 15½x2¼
129F 17½x3¾
130F 16x3⅞
131F 15x3¾
132F 5⅜x2⅞
133F 7⅝x3¾
14x3¾ 134F
135F 16x4¾
136F 3¾x7¾
137F 7¼x8
138F 9x2
139F 7¼x1⅝
140F 5¾x1¼
144F 1
145F ⅞
146F ¾
147F ½
148F ⅝
149F ⅜
150F ⅜
151F ⅜
152F ¾
153F ½
154F 1¼
155F 11x4
141F 6⅝x5
142F 6¼x3¾
143F 4½x2¾
156F 3x5¾
157F 1⅛x25½
158F 14¾x2½
159F 23¼x1

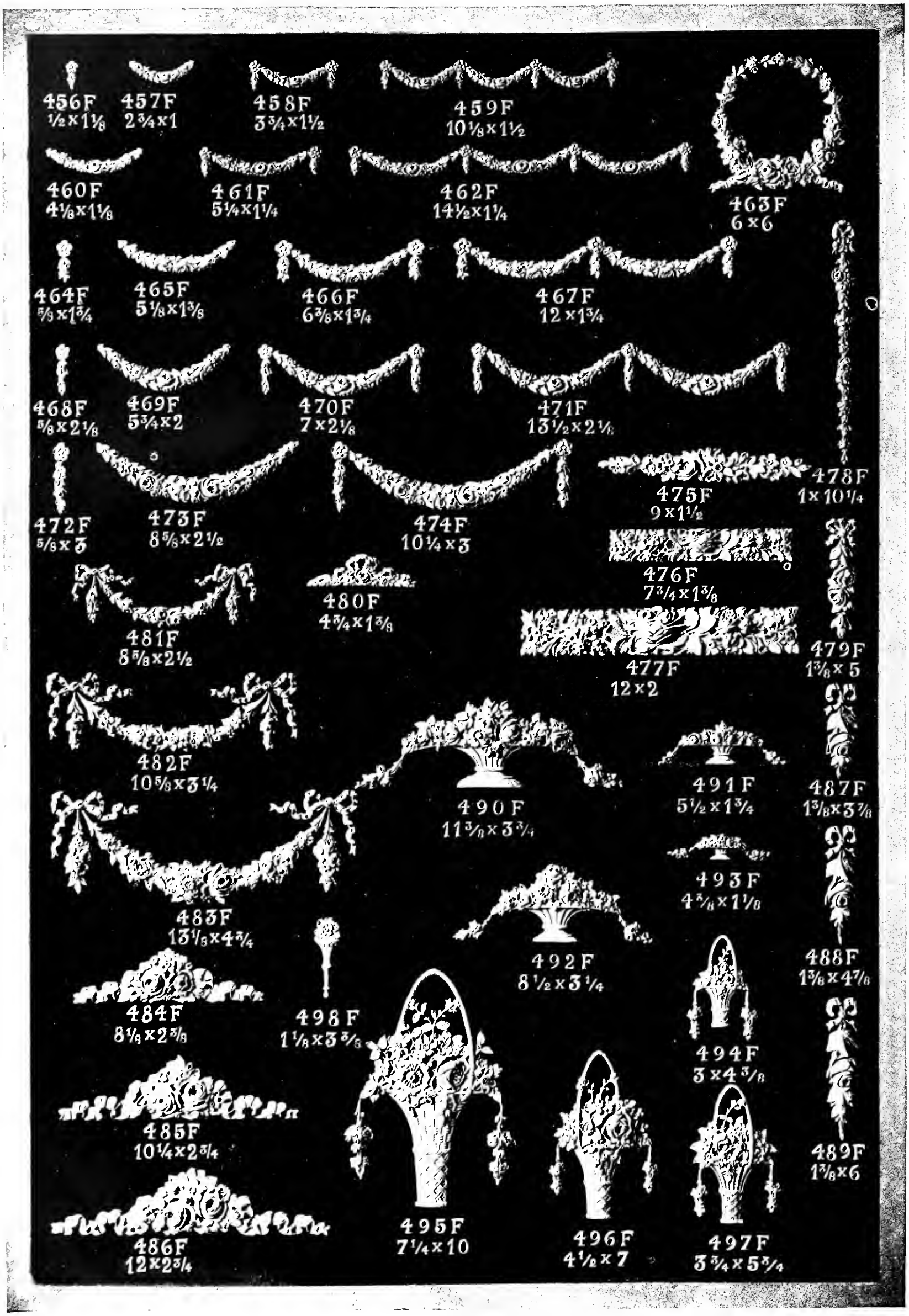

160 F 1 3/4
161 F 1 3/4
162 F 3/4
163 F 3/8
164 F 1 1/8
165 F 1 1/2
166 F 2
167 F 2 3/8
168 F 2
169 F 1 3/8
170 F 1 1/2
171 F 1 3/4
172 F 1 3/4
173 F 1 1/4
174 F 1 1/2
175 F 1 1/4
176 F 1
177 F 3/4
178 F 1
179 F 7/8
180 F 1 3/8
181 F 1 1/2
182 F 1 1/8
183 F 1 1/4
184 F 1 1/2
185 F 1 1/2
186 F 5/8
187 F 7/8
188 F 1 3/8
189 F 1 1/4
190 F 1 1/8
191 F 1 1/8
192 F 1
193 F 1 1/4
194 F 1
195 F 1
196 F 7/8
197 F 1 1/8
198 F 1 1/8
199 F 7/8
200 F 1
201 F 3/4
202 F 7/8
203 F 1 1/8
204 F 1 3/8
205 F 1 5/8
206 F 1 5/8 x 3 1/8
207 F 1 1/2 x 2 1/2
208 F 1 1/4 x 1 3/4
209 F 1 x 2 1/8
210 F 1 1/2 x 2 5/8
211 F 1 3/8 x 2 7/8
212 F 1 3/4 x 3 3/8
213 F 1 1/4 x 2 5/8
214 F 1 3/8 x 2 7/8
215 F 1 7/8 x 4 3/8
216 F 2 1/8 x 3 3/8
217 F 1 3/8 x 3 1/8
218 F 1 7/8 x 2 3/4
219 F 1 3/8 x 2 7/8
220 F 1 1/4 x 2 1/2
221 F 1 1/8 x 2 1/8
222 F 1 x 1 5/8
223 F 1 1/4 x 2 5/8
224 F 1 1/4 x 2
225 F 1 x 1 5/8
226 F 1 5/8 x 2 5/8
227 F 1 1/4 x 2 1/8
228 F 1 x 1 1/2
229 F 1 x 1 5/8
230 F 1 1/8 x 2
231 F 1 1/4 x 2 1/8
232 F 1 1/2 x 2 3/8
233 F 1 1/4 x 3 3/8
234 F 1 5/8 x 3 1/8
235 F 2 x 5 3/8
236 F 1 7/8 x 4 1/8
237 F 2 1/8 x 3 5/8
238 F 1 3/8 x 4
239 F 1 1/2 x 3 1/4
240 F 1 1/8 x 3 3/8
241 F 1 1/4 x 3 1/2
242 F 1 x 3 5/8
243 F 1 1/4 x 2 3/4
244 F 1 1/2 x 4 1/8
245 F 1 7/8 x 3
246 F 1 3/4 x 2 5/8
247 F 1 3/8 x 2 1/2
248 F 1 7/8 x 2 1/8
249 F 1 1/2 x 2 1/8
250 F 1 1/4 x 1 3/4
251 F 1 1/8 x 1 1/2
252 F 7/8 x 1 1/4
253 F 3/4 x 1 1/8

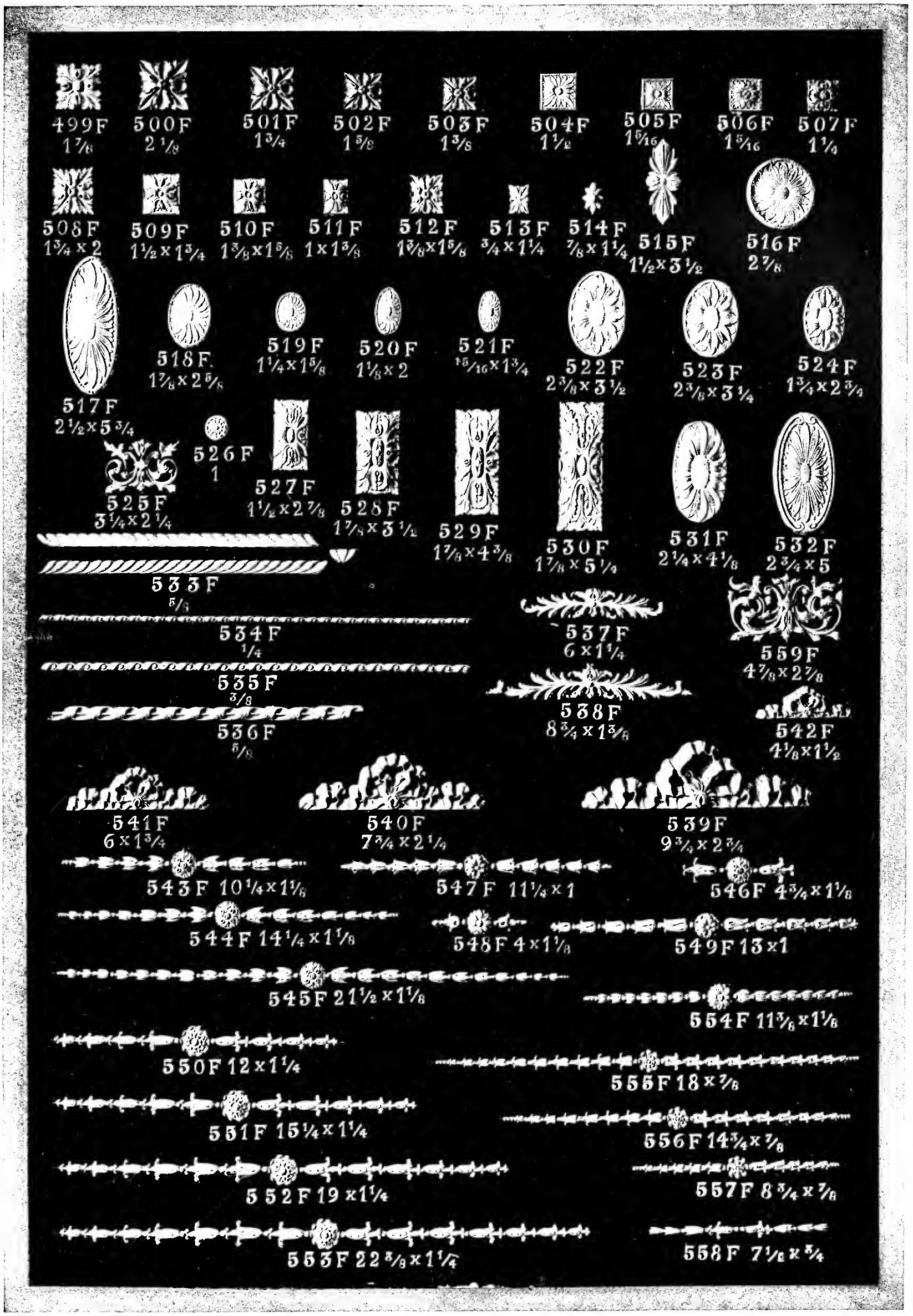

254F 7/8 x 1 3/4
255F 3 3/4 x 1 3/4
256F 7 x 1 3/4
257F 9 3/4 x 1 3/4
258F 7 x 3 1/4
259F 1 1/8 x 2 1/8
260F 5 x 2 1/8
261F 9 1/4 x 2 1/8
262F 13 1/4 x 2 1/8
263F 1 1/2 x 2 3/4
264F 6 3/8 x 2 3/4
265F 11 1/4 x 2 3/4
266F 5 1/2 x 2 1/4
270F 5 1/8 x 7 3/4
267F 1 3/8 x 3 1/4
268F 7 1/4 x 3 1/4
269F 13 x 3 1/4
271F 7 5/8 x 9
272F 5 x 4 3/4
273F 7 1/4 x 1 3/8
274F 1 5/8 x 2 3/8
275F 4 1/4 x 7 3/4
276F 9 x 1 5/8
277F 5 3/8 x 2 1/8
278F 7 1/8 x 2 1/8
279F 9 3/4 x 12
280F 8 3/8 x 2 5/8
281F 1 1/8 x 4 7/8
282F 7 1/4 x 12 3/4
286F 5 1/4 x 1 3/4
287F 4 x 1 1/2
288F 14 x 2
295F 7 5/8 x 1 1/2
283F 10 x 12
289F 13 x 2 1/2
292F 3 1/8 x 2 5/8
290F 12 1/4 x 2
293F 4 1/4 x 2 1/4
284F 5/8 x 2 5/8
285F 1 1/2 x 2
291F 10 x 1 3/4
294F 8 x 1 1/4
296F 1 3/4 x 9

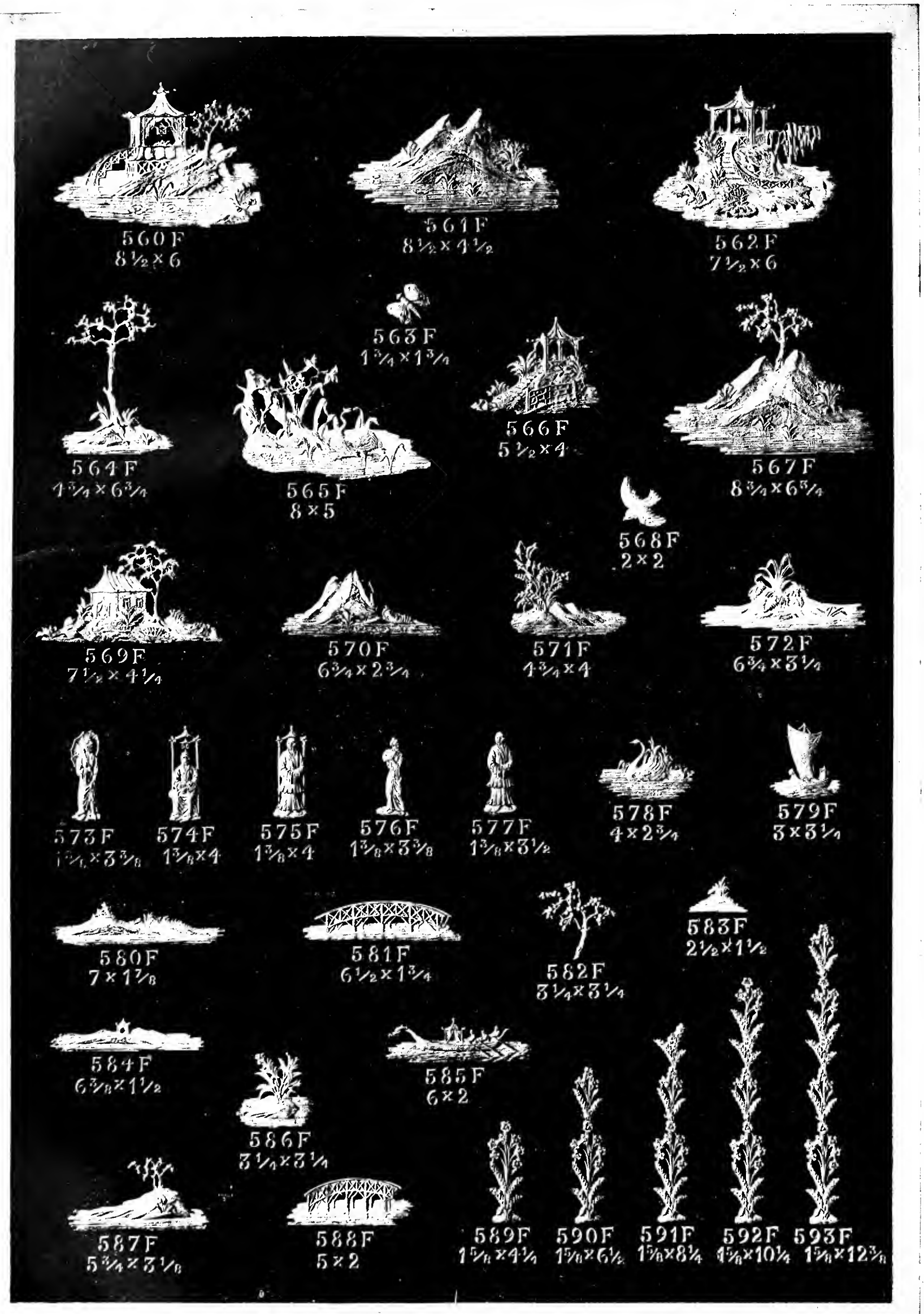

297F 25⅛ x 1¾
298F 13¼ x 1½
299F 9½ x 1⅜
300F ¼ x 3¾
301F 4 x 4½
302F 19¼ x 3½
303F 13⅛ x 2⅞
304F 9⅝ x 2⅞
305F 10 x 2⅞
306F 9 x 1⅛
307F 8⅝ x 1⅞
308F 15⅜ x 1⅜
309F 12½ x 2
310F ¼ x 3½
311F 8½ x 2¼
312F 18½ x 2
313F 5 x 2½
314F 6¼ x 1¾
315F 8⅛ x 2⅛
316F 7¼ x 1½
317F 6 x 4¼
318F 5½ x 2½
319F 7¼ x 1½
320F 7⅝ x 2½
321F 4½ x 1¼
322F 5 x 1¼
323F 6 x 3
324F 6¾ x 2¼
325F 6⅛ x 1¼
326F 7½ x 2⅜
327F 20 x 4
328F 13¾ x 3¼
329F 11⅜ x 3½
330F 9¾ x 2⅞
331F 6¼ x 2¼
332F 7¼ x 1½
333F 9 x 2
334F 11½ x 2½

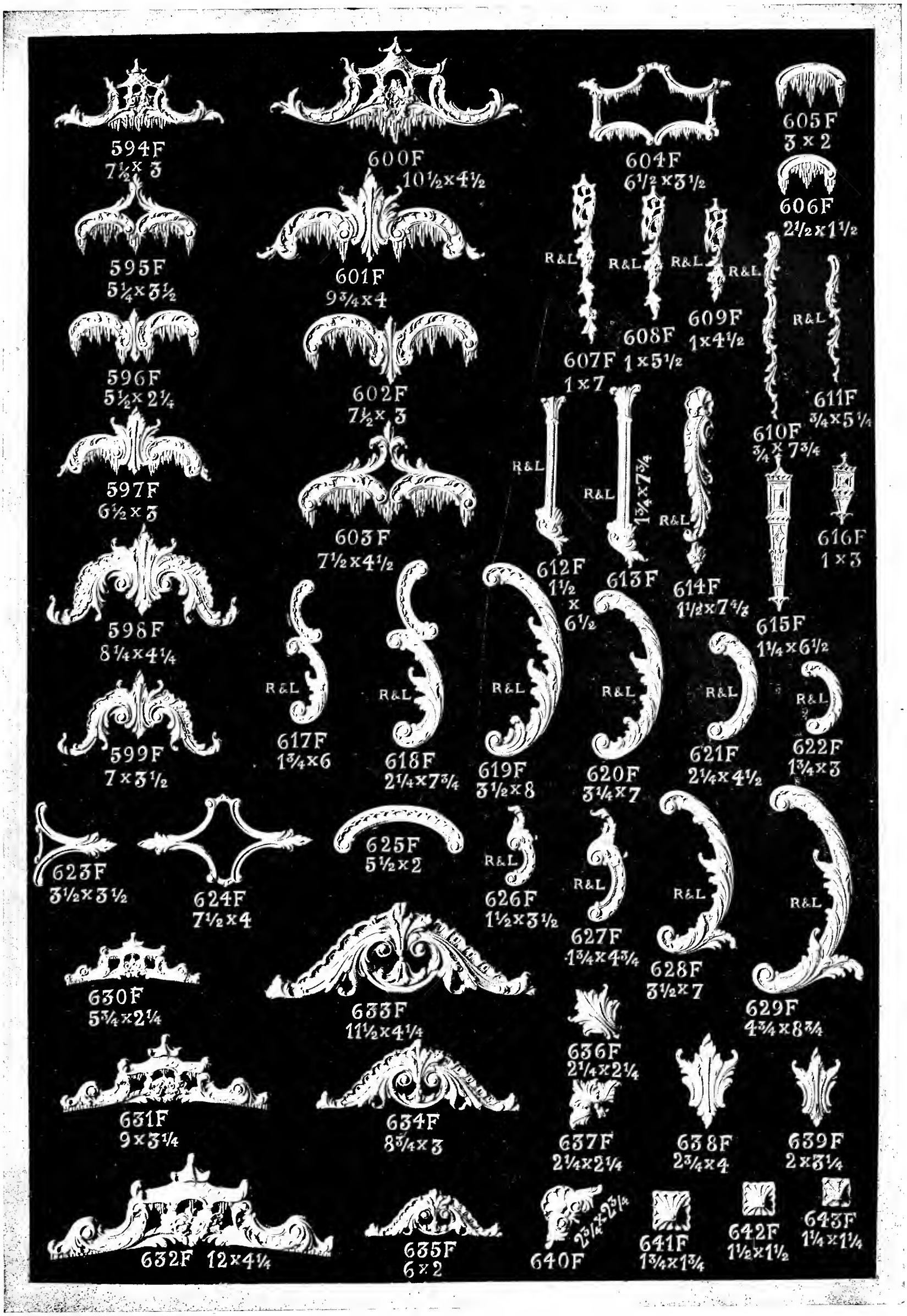

335F 6⅛x2
336F 10¾x2
337F 15½x2
338F 8x2¼
339F 14½x2¼
340F 10x3
341F 3½x1½
342F 19x4⅜
343F 3x1
344F 10½x3¼
345F 6x2¾
346F 4¼x1½
347F 1x3¼
348F ¾x5¼
349F 9½x1½
350F 5¾x1⅝
351F 7¾x2
352F 1x11⅜
353F 1x9⅝
354F 1x8
355F 1x6
356F 1¼x11⅛
357F 1¼x7½
358F 1¼x5½
359F 1¼x12
360F 1¼x10¼
361F 1¼x8½
362F 1¼x6¾
363F 1⅛x10⅛
364F 1x1⅝
365F 2¾x3
366F 3½x4¼
367F 1⅝x1⅜
368F 2x1¾
369F 1⅛x7¼
370F 1⅛x15¼
371F 3x14¾
372F 1⅝x1¾
373F 1¾x1⅜
374F 2¾x3¼
375F ⅝x4¾
376F 1⅛x3
377F ⅛x1½
378F ⅝x1¾
379F 1x1¾
380F 1⅜x5
381F 1⅛x6⅜
382F 1x9½
383F 1x7⅞
384F 1x4⅞
385F ⅝x4¼
386F ⅞x5⅜
387F 1¼x5½
388F ½x5¼
389F 1⅛x6¼
390F 1⅛x5
391F 1⅛x5½
392F 1x7⅝
393F 1⅛x8⅞
394F 1x6⅞
395F 1⅛x5½
396F 1⅛x8¼
397F 1⅛x10
398F 1¼x10¼
399F 1¼x5⅞
400F 1¼x7⅞
401F 1¼x11⅞

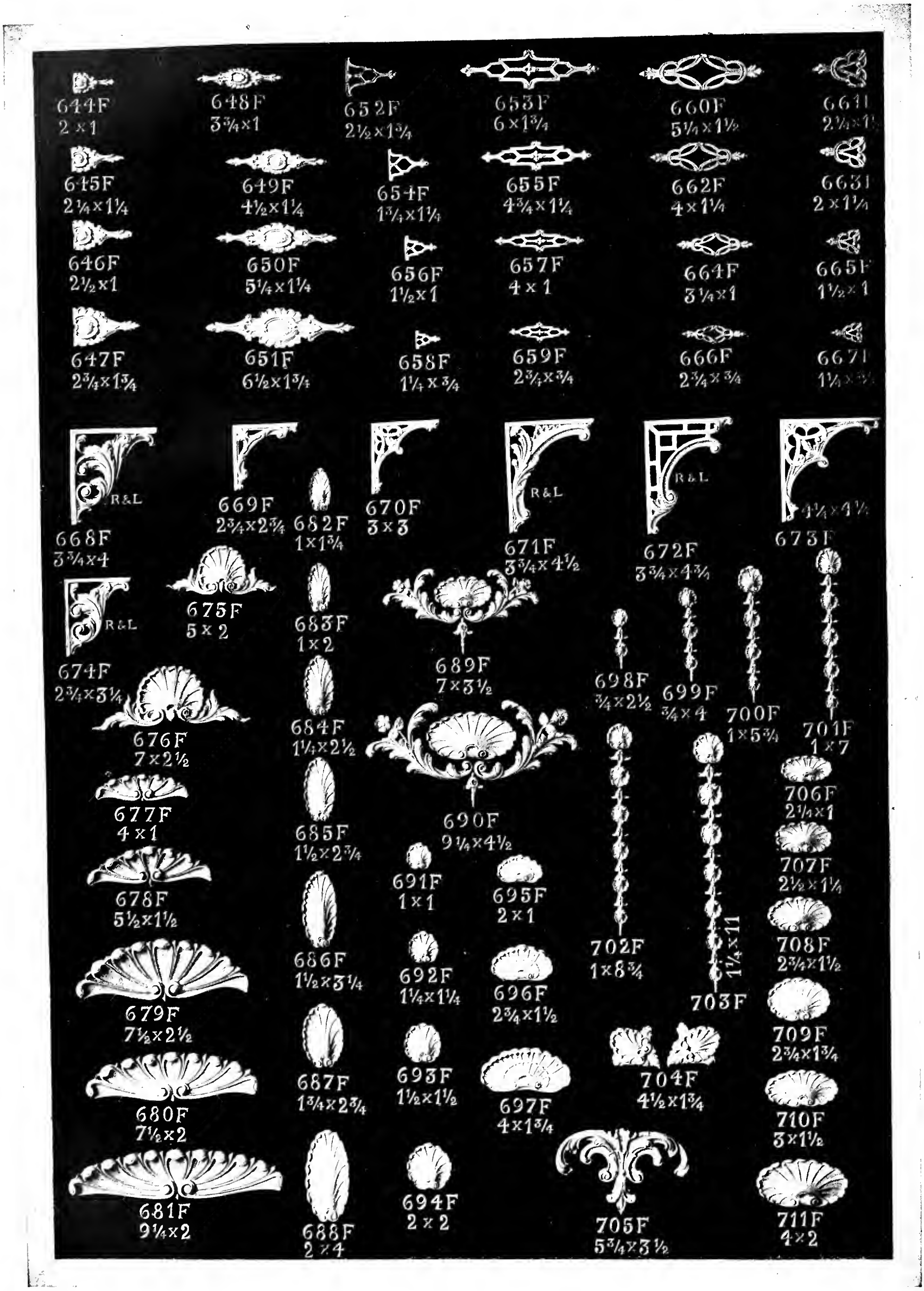

402F 2⅜x1⅛
403F 7½x1⅜
404F 6x1¼
405F 4¾x1
406F 2⅞x2⅜
407F 3⅝x3⅝
408F 4⅝x4⅜
409F 3⅛x3½
410F 5¼x3
411F 4x2¼
412F 3x1⅞
413F 2⅜x2⅞
414F 4⅜x2½
415F 3⅞x2
416F 3¼x1¾
417F 3x2
418F 2⅜x1¾
419F 4⅝x2⅛
420F 5¾x3⅞
421F 4⅝x3
422F 3½x2⅜
423F 2¾x1½
424F ⅞x3⅛
425F 2x1½
426F 2¾x2⅜
427F 3¾x3⅛
428F 5x3⅞
429F 3¼x10
430F 5⅛x1¼
431F 8¾x2⅞
432F 10⅛x3⅝
433F 4x4¼
434F 2⅞x3¼
435F 4¼x4½
436F 3⅞x7⅝
437F 5⅞x1⅞
438F 4¼x5
439F 2⅛x2⅛
440F 4¼x5¾
441F 2⅞x2⅞
442F 1¾x4¾
443F 1⅜x3⅜
444F 1½x2¾
445F 6⅜x4⅜
446F 5½x4¼
447F 3⅞x3¼
448F 5¼x3¼
449F 1⅞x3¼
450F 1¼x2¼
451F 1⅜x1⅞
452F 15½x3⅞
453F 8⅜x2½
454F 10⅝x3⅛
455F 7x2½

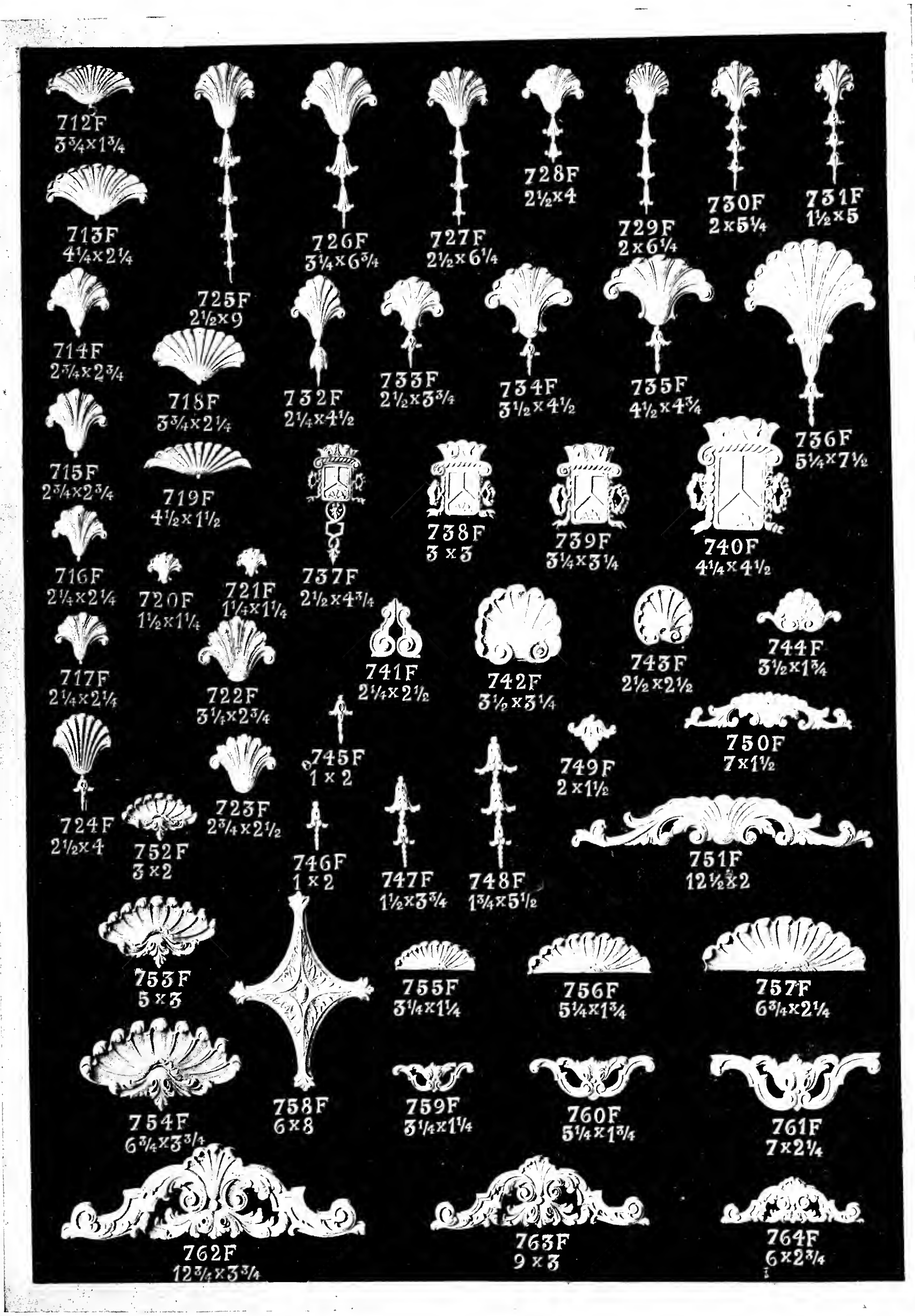

456F
½x1⅛
457F
2¾x1
458F
3¾x1½
459F
10⅛x1½
460F
4⅛x1⅛
461F
5¼x1¼
462F
14½x1¼
463F
6x6
464F
⅝x1¾
465F
5⅛x1⅜
466F
6⅜x1¾
467F
12x1¾
468F
⅝x2⅛
469F
5¾x2
470F
7x2⅛
471F
13½x2⅛
472F
⅝x3
473F
8⅝x2½
474F
10¼x3
475F
9x1½
476F
7¾x1⅜
477F
12x2
478F
1x10¼
479F
1⅜x5
480F
4¾x1⅜
481F
8⅝x2½
482F
10⅝x3¼
483F
13⅛x4¾
484F
8⅛x2⅜
485F
10¼x2¾
486F
12x2¾
487F
1⅜x3⅞
488F
1⅜x4⅞
489F
1⅜x6
490F
11⅜x3¾
491F
5½x1¾
492F
8½x3¼
493F
4⅜x1⅛
494F
3x4⅜
495F
7¼x10
496F
4½x7
497F
3¾x5¾
498F
1⅛x3⅜

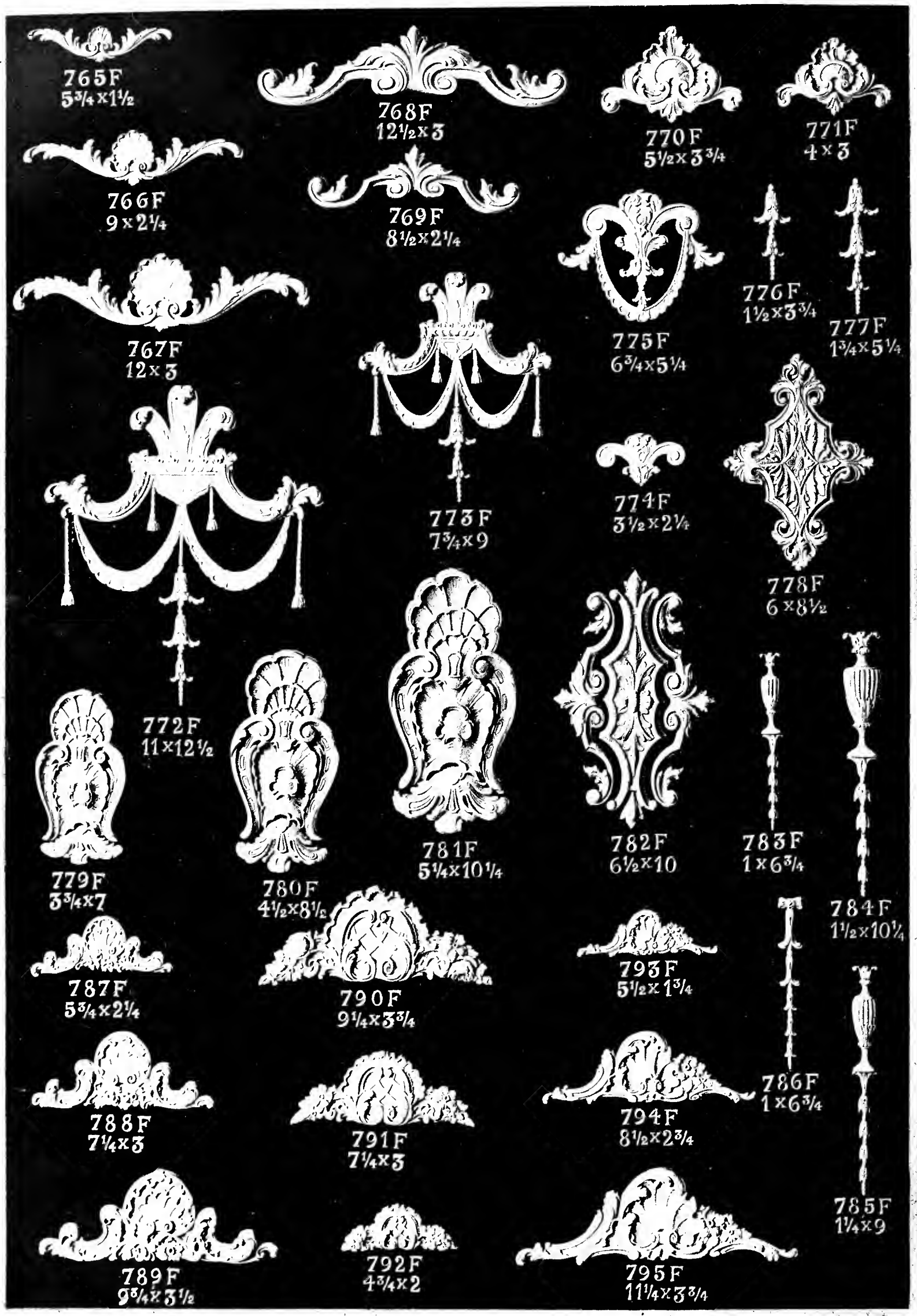

499F 1 7/8
500F 2 1/8
501F 1 3/4
502F 1 5/8
503F 1 3/8
504F 1 1/2
505F 1 5/16
506F 1 5/16
507F 1 1/4
508F 1 3/4 x 2
509F 1 1/2 x 1 3/4
510F 1 3/8 x 1 5/8
511F 1 x 1 3/8
512F 1 3/8 x 1 5/8
513F 3/4 x 1 1/4
514F 7/8 x 1 1/4
515F 1 1/2 x 3 1/2
516F 2 7/8
517F 2 1/2 x 5 3/4
518F 1 7/8 x 2 5/8
519F 1 1/4 x 1 5/8
520F 1 1/8 x 2
521F 1 5/16 x 1 3/4
522F 2 3/8 x 3 1/2
523F 2 3/8 x 3 1/4
524F 1 3/4 x 2 3/4
525F 3 1/4 x 2 1/4
526F 1
527F 1 1/2 x 2 7/8
528F 1 7/8 x 3 1/2
529F 1 7/8 x 4 3/8
530F 1 7/8 x 5 1/4
531F 2 1/4 x 4 1/8
532F 2 3/4 x 5
533F 5/8
534F 1/4
535F 3/8
536F 5/8
537F 6 x 1 1/4
538F 8 3/4 x 1 3/8
559F 4 7/8 x 2 7/8
542F 4 1/8 x 1 1/2
541F 6 x 1 3/4
540F 7 3/4 x 2 1/4
539F 9 3/4 x 2 3/4
543F 10 1/4 x 1 1/8
547F 11 1/4 x 1
546F 4 3/4 x 1 1/8
544F 14 1/4 x 1 1/8
548F 4 x 1 1/8
549F 13 x 1
545F 21 1/2 x 1 1/8
554F 11 3/8 x 1 1/8
550F 12 x 1 1/4
555F 18 x 7/8
551F 15 1/4 x 1 1/4
556F 14 3/4 x 7/8
552F 19 x 1 1/4
557F 8 3/4 x 7/8
553F 22 3/8 x 1 1/4
558F 7 1/8 x 3/4

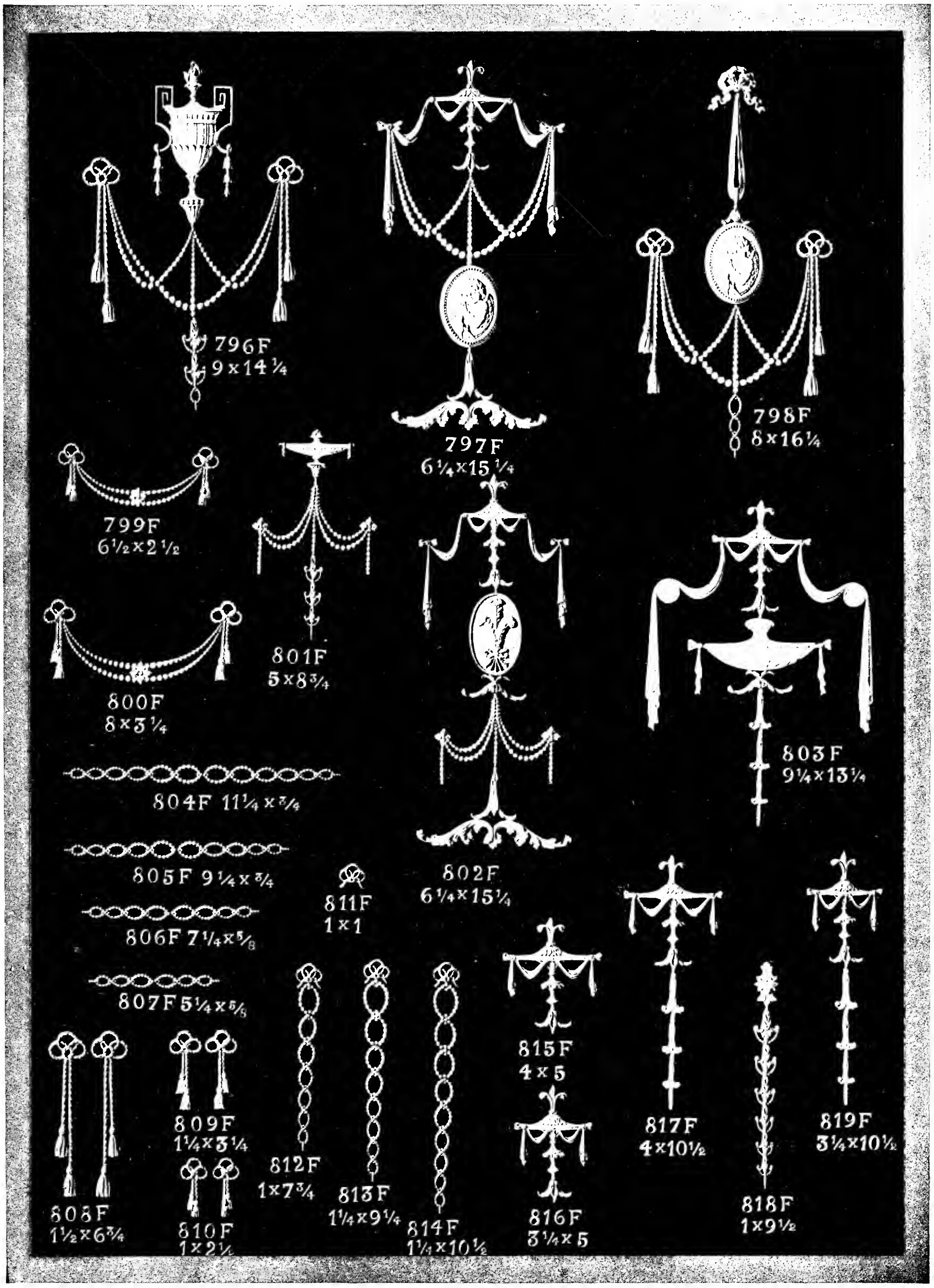

560F
8½×6
561F
8½×4½
562F
7½×6
563F
1¾×1¾
564F
1¾×6¾
565F
8×5
566F
5½×4
567F
8¾×6¾
568F
2×2
569F
7½×4¼
570F
6¾×2¾
571F
4¾×4
572F
6¾×3¼
573F
1¾×3⅜
574F
1⅜×4
575F
1⅜×4
576F
1⅜×3⅜
577F
1⅜×3½
578F
4×2¾
579F
3×3¼
580F
7×1⅞
581F
6½×1¾
582F
3¼×3¼
583F
2½×1½
584F
6⅜×1½
585F
6×2
586F
3¼×3¼
587F
5¾×3⅛
588F
5×2
589F
1⅝×4½
590F
1⅝×6½
591F
1⅝×8¼
592F
1⅝×10¼
593F
1⅝×12⅜

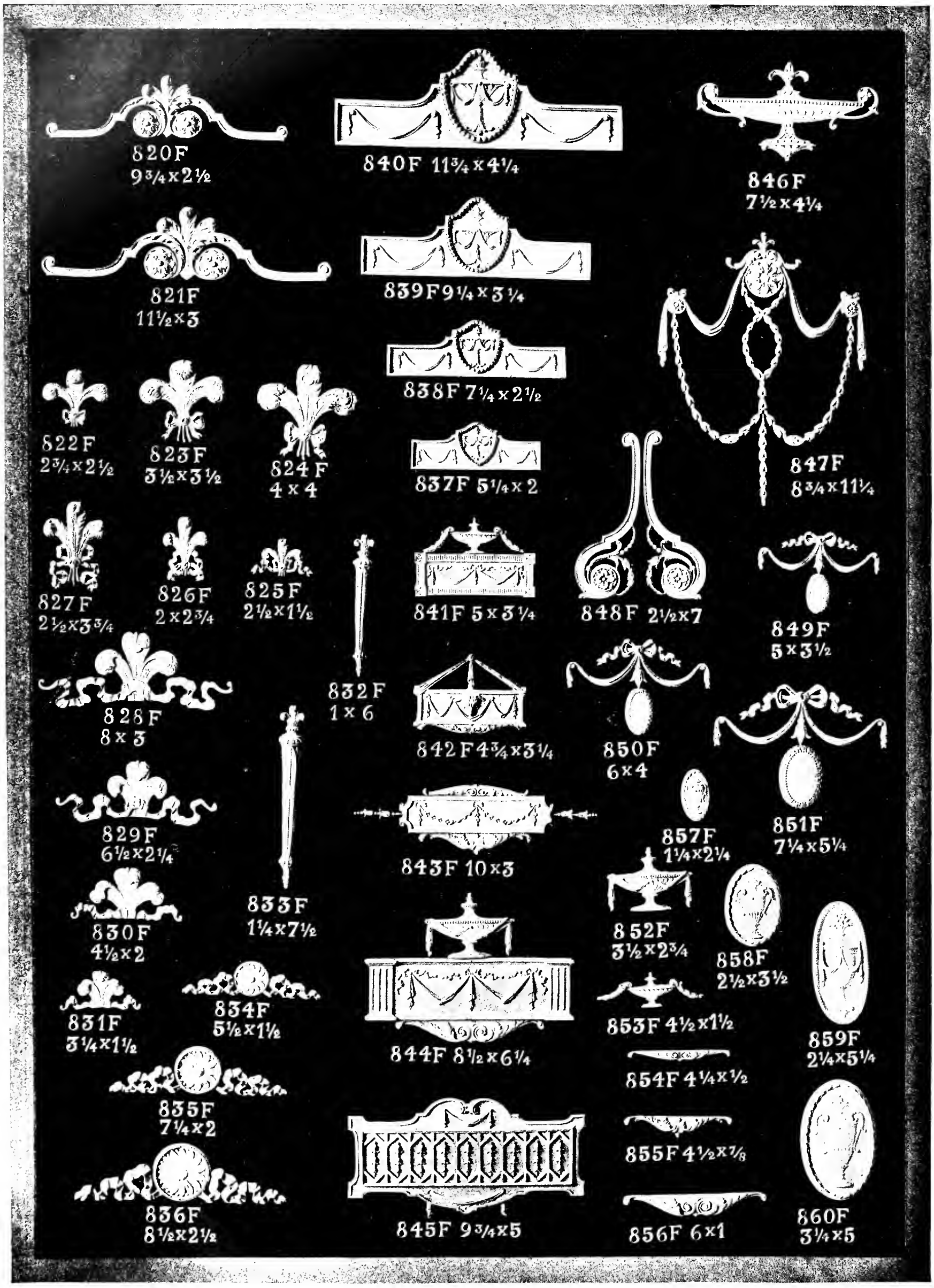

594F 7½ x 3
600F 10½x4½
604F 6½ x3½
605F 3 x 2
606F 2½x1½
595F 5¼x3½
601F 9¾x4
R&L
608F 1x5½
609F 1x4½
596F 5½x2¼
602F 7½x 3
607F 1x7
611F ¾x5¼
610F ¾ x 7¾
597F 6½x3
603F 7½x4½
612F 1½ x 6½
613F 1¾x7¾
614F 1½x7¾
615F 1¼x6½
616F 1x3
598F 8¼x4¼
617F 1¾x6
618F 2¼x7¾
619F 3½x8
620F 3¼x7
621F 2¼x4½
622F 1¾x3
599F 7x3½
623F 3½x3½
624F 7½x4
625F 5½x2
626F 1½x3½
627F 1¾x4¾
628F 3½x7
629F 4¾x8¾
630F 5¾x2¼
633F 11½x4¼
636F 2¼x2¼
631F 9x3¼
634F 8¾x3
637F 2¼x2¼
638F 2¾x4
639F 2x3¼
632F 12x4¼
635F 6x2
640F 2¾x2¾
641F 1¾x1¾
642F 1½x1½
643F 1¼x1¼

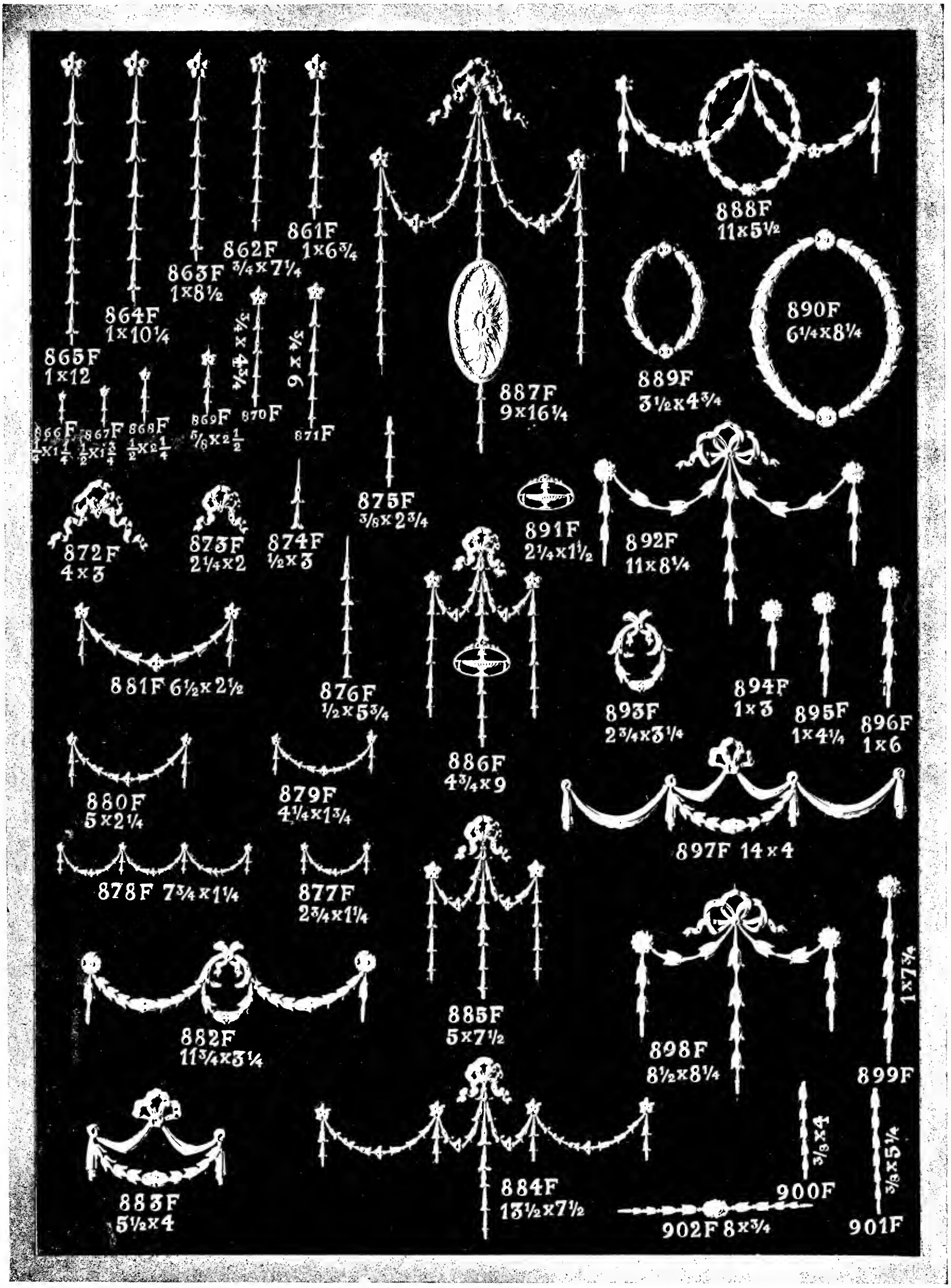

644F
2 x 1
648F
3¾x1
652F
2½x1¾
653F
6x1¾
660F
5¼x1½
6611
2¼x1½
645F
2¼x1¼
649F
4½x1¼
654F
1¾x1¼
655F
4¾x1¼
662F
4x1¼
6631
2x1¼
646F
2½x1
650F
5¼x1¼
656F
1½x1
657F
4x1
664F
3¼x1
665F
1½x1
647F
2¾x1¾
651F
6½x1¾
658F
1¼x¾
659F
2¾x¾
666F
2¾x¾
6671
1¼x¾
668F
3¾x4
669F
2¾x2¾
682F
1x1¾
670F
3x3
671F
3¾x4½
672F
3¾x4¾
673F
4¼x4½
674F
2¾x3¼
675F
5x2
683F
1x2
689F
7x3½
698F
¾x2½
699F
¾x4
700F
1x5¾
701F
1x7
676F
7x2½
684F
1¼x2½
690F
9¼x4½
706F
2¼x1
677F
4x1
685F
1½x2¾
691F
1x1
695F
2x1
707F
2½x1¼
678F
5½x1½
686F
1½x3¼
692F
1¼x1¼
696F
2¾x1½
702F
1x8¾
703F
1¼x11
708F
2¾x1½
679F
7½x2½
687F
1¾x2¾
693F
1½x1½
697F
4x1¾
704F
4½x1¾
709F
2¾x1¾
680F
7½x2
710F
3x1½
681F
9¼x2
688F
2x4
694F
2x2
705F
5¾x3½
711F
4x2
R&L

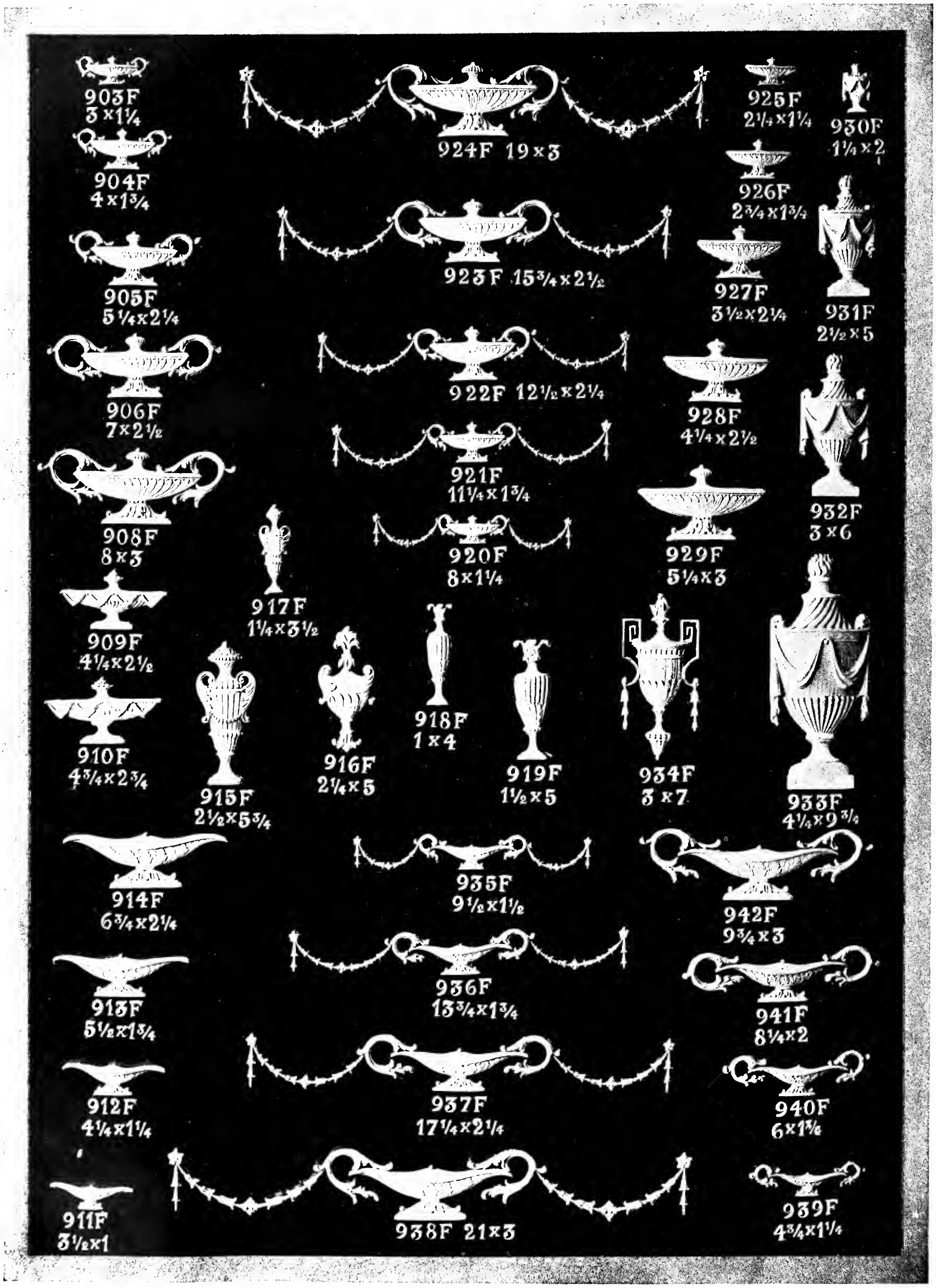

712F 3¾x1¾
713F 4¼x2¼
714F 2¾x2¾
715F 2¾x2¾
716F 2¼x2¼
717F 2¼x2¼
718F 3¾x2¼
719F 4½x1½
720F 1½x1¼
721F 1¼x1¼
722F 3¼x2¾
723F 2¾x2½
724F 2½x4
725F 2½x9
726F 3¼x6¾
727F 2½x6¼
728F 2½x4
729F 2x6¼
730F 2x5¼
731F 1½x5
732F 2¼x4½
733F 2½x3¾
734F 3½x4½
735F 4½x4¾
736F 5¼x7½
737F 2½x4¾
738F 3 x3
739F 3¼x3¼
740F 4¼x4½
741F 2¼x2½
742F 3½x3¼
743F 2½x2½
744F 3½x1¾
745F 1 x2
746F 1 x2
747F 1½x3¾
748F 1¾x5½
749F 2 x1½
750F 7x1½
751F 12½x2
752F 3 x2
753F 5 x3
754F 6¾x3¾
755F 3¼x1¼
756F 5¼x1¾
757F 6¾x2¼
758F 6x8
759F 3¼x1¼
760F 5¼x1¾
761F 7x2¼
762F 12¾x3¾
763F 9 x3
764F 6x2¾

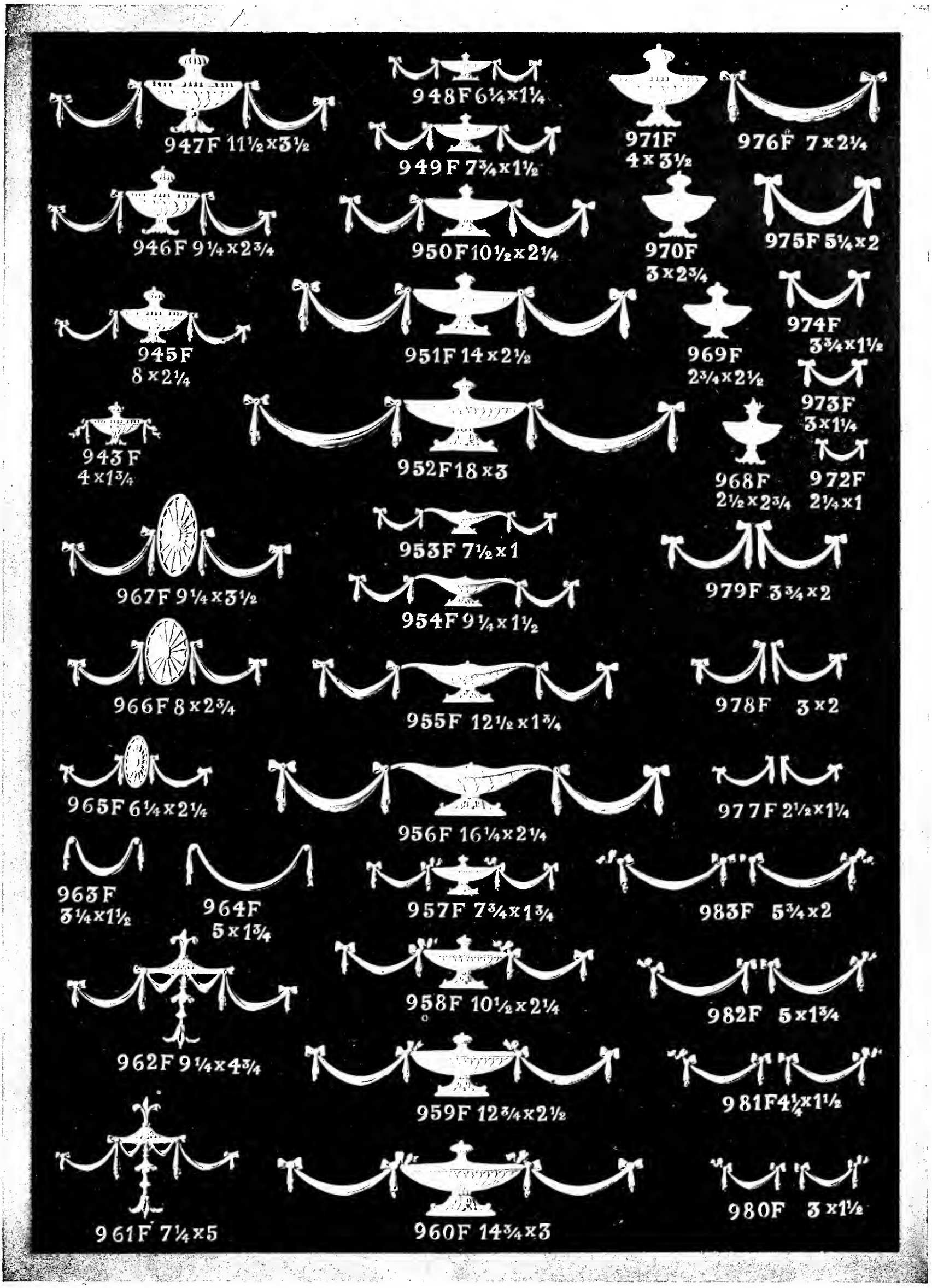

765F
5¾x1½
768F
12½x3
770F
5½x3¾
771F
4x3
766F
9x2¼
769F
8½x2¼
776F
1½x3¾
777F
1¾x5¼
767F
12x3
775F
6¾x5¼
773F
7¾x9
774F
3½x2¼
778F
6x8½
772F
11x12½
781F
5¼x10¼
782F
6½x10
783F
1x6¾
784F
1½x10¼
779F
3¾x7
780F
4½x8½
787F
5¾x2¼
790F
9¼x3¾
793F
5½x1¾
788F
7¼x3
791F
7¼x3
794F
8½x2¾
786F
1x6¾
785F
1¼x9
789F
9¾x3½
792F
4¾x2
795F
11¼x3¾

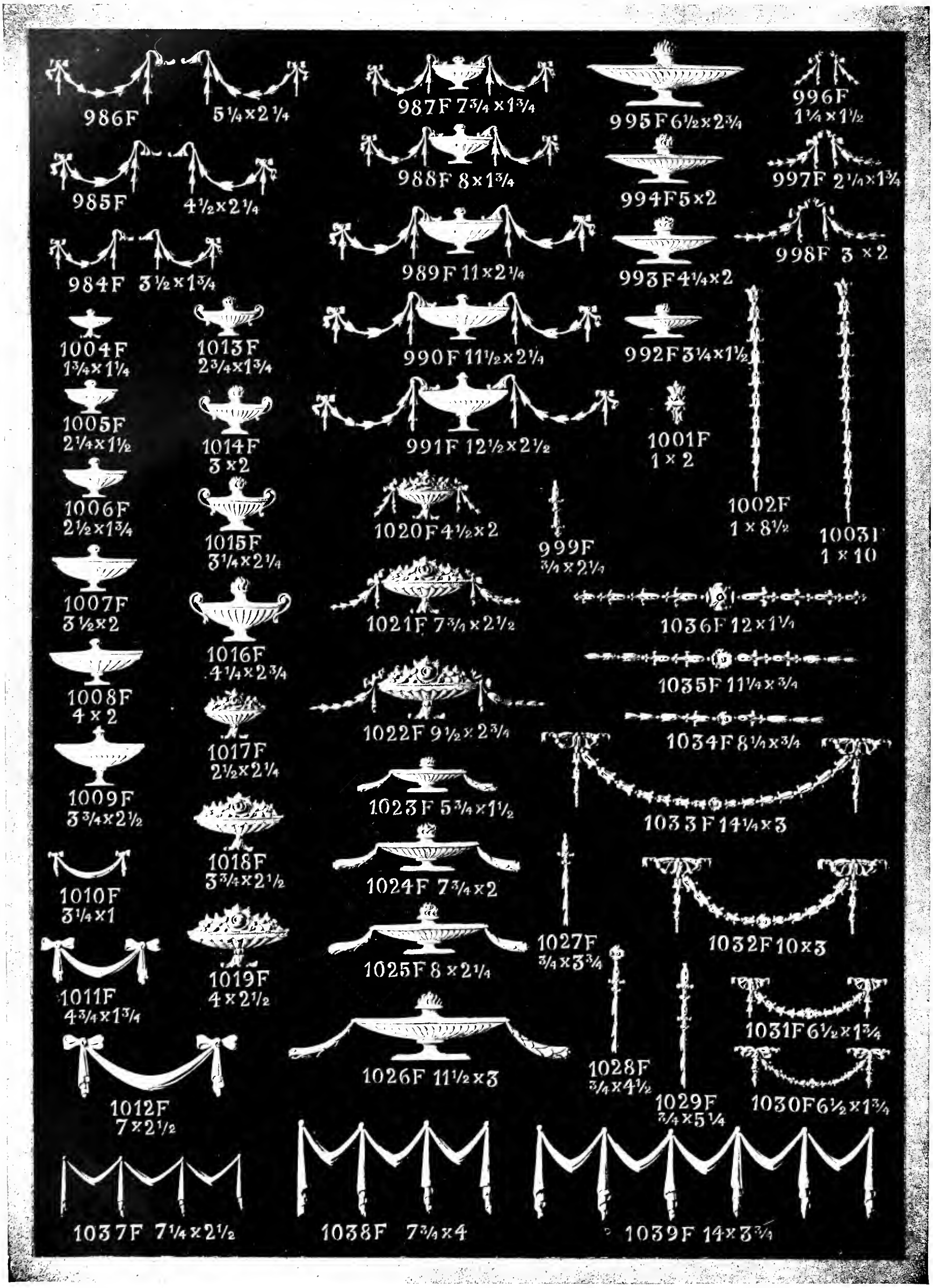

796F
9x14¼
797F
6¼x15¼
798F
8x16¼
799F
6½x2½
801F
5x8¾
800F
8x3¼
804F 11¼x¾
805F 9¼x¾
811F
1x1
802F
6¼x15¼
806F 7¼x⅝
807F 5¼x⅝
815F
4x5
803F
9¼x13¼
809F
1¼x3¼
812F
1x7¾
813F
1¼x9¼
817F
4x10½
819F
3¼x10½
808F
1½x6¾
810F
1x2½
814F
1¼x10½
816F
3¼x5
818F
1x9½

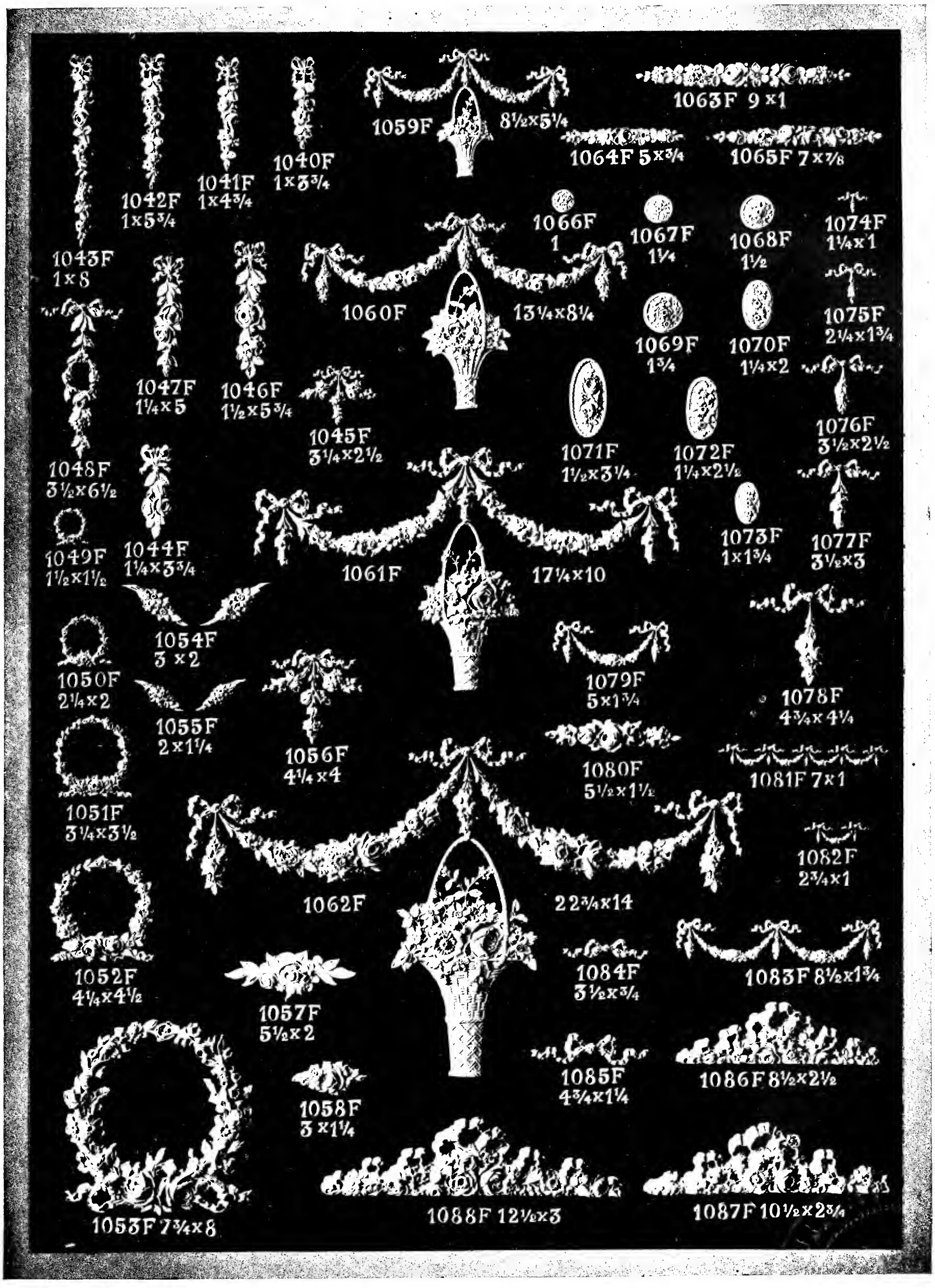

820F
9¾x2½
840F 11¾x4¼
846F
7½x4¼
821F
11½x3
839F 9¼x3¼
838F 7¼x2½
847F
8¾x11¼
822F
2¾x2½
823F
3½x3½
824F
4x4
837F 5¼x2
827F
2½x3¾
826F
2x2¾
825F
2½x1½
841F 5x3¼
848F 2½x7
849F
5x3½
832F
1x6
828F
8x3
842F 4¾x3¼
850F
6x4
851F
7¼x5¼
829F
6½x2¼
843F 10x3
857F
1¼x2¼
833F
1¼x7½
852F
3½x2¾
858F
2½x3½
830F
4½x2
831F
3¼x1½
834F
5½x1½
853F 4½x1½
859F
2¼x5¼
844F 8½x6¼
854F 4¼x½
835F
7¼x2
855F 4½x⅞
836F
8½x2½
845F 9¾x5
856F 6x1
860F
3¼x5

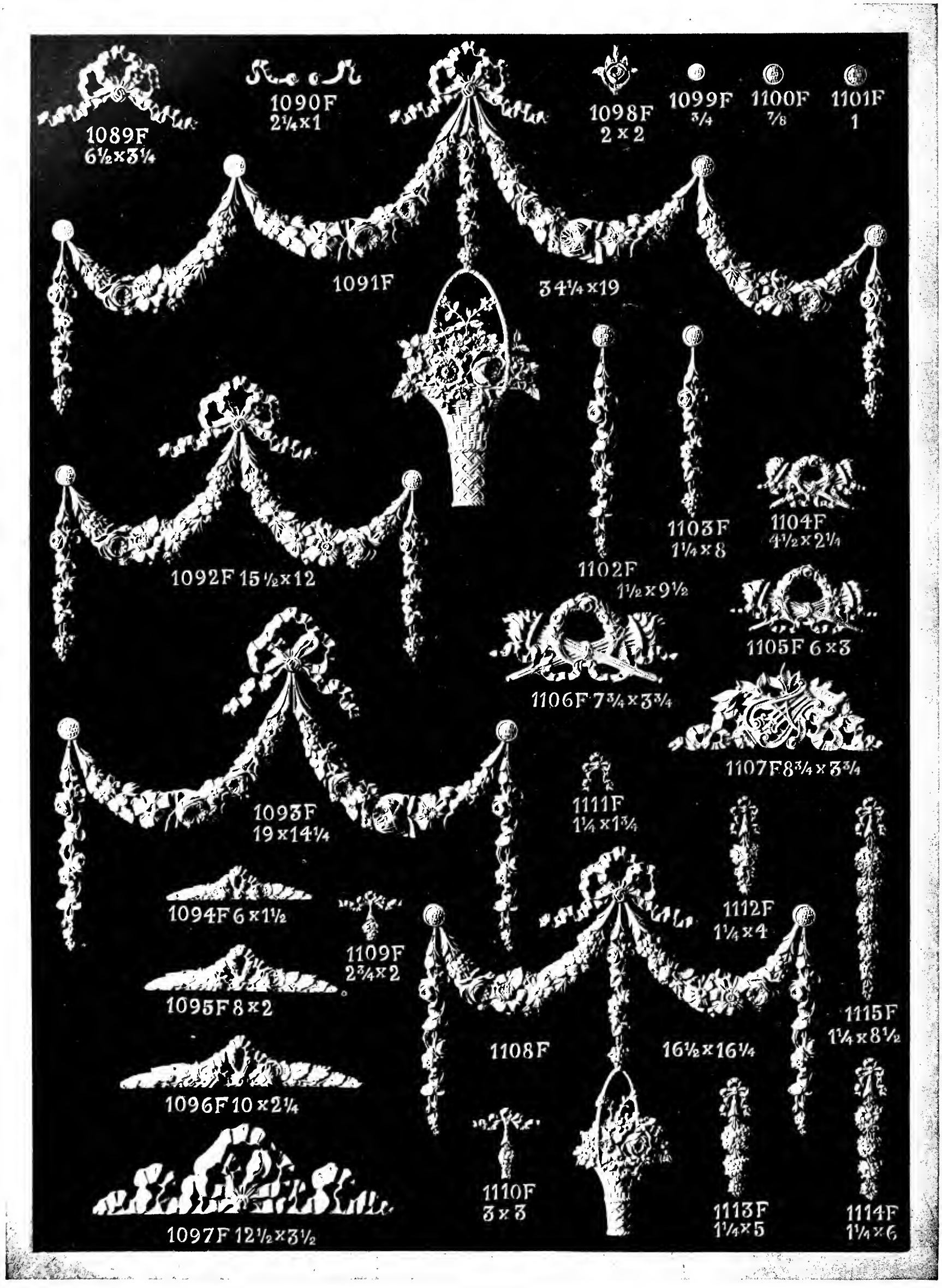

865F 1x12
864F 1x10¼
863F 1x8½
862F ¾x7¼
861F 1x6¾
866F ¼x1¼
867F ½x1¾
868F ½x2¼
869F ⅝x2½
870F ¼x4¾
871F 9x⅛
872F 4x3
873F 2¼x2
874F ½x3
875F ⅜x2¾
876F ½x5¾
877F 2¾x1¼
878F 7¾x1¼
879F 4¼x1¾
880F 5x2¼
881F 6½x2½
882F 11¾x3¼
883F 5½x4
884F 13½x7½
885F 5x7½
886F 4¾x9
887F 9x16¼
888F 11x5½
889F 3½x4¾
890F 6¼x8¼
891F 2¼x1½
892F 11x8¼
893F 2¾x3¼
894F 1x3
895F 1x4¼
896F 1x6
897F 14x4
898F 8½x8¼
899F 1x7¾
900F ⅜x4
901F ⅜x5¼
902F 8x¾

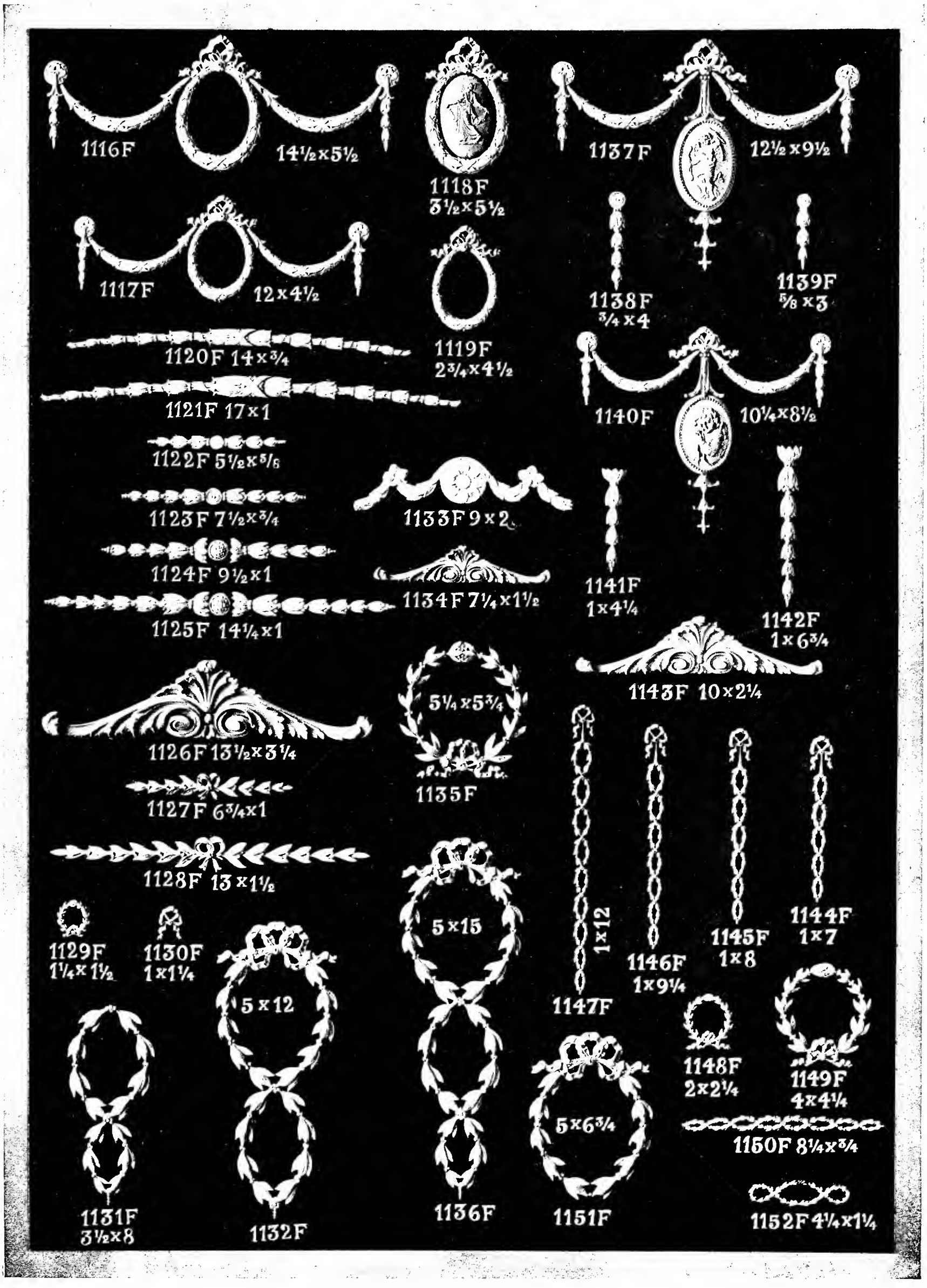

903F 3 x 1¼
904F 4 x 1¾
905F 5¼ x 2¼
906F 7 x 2½
908F 8 x 3
909F 4¼ x 2½
910F 4¾ x 2¾
914F 6¾ x 2¼
913F 5½ x 1¾
912F 4¼ x 1¼
911F 3½ x 1
917F 1¼ x 3½
915F 2½ x 5¾
916F 2¼ x 5
918F 1 x 4
919F 1½ x 5
920F 8 x 1¼
921F 11¼ x 1¾
922F 12½ x 2¼
923F 15¾ x 2½
924F 19 x 3
935F 9½ x 1½
936F 13¾ x 1¾
937F 17¼ x 2¼
938F 21 x 3
925F 2¼ x 1¼
926F 2¾ x 1¾
927F 3½ x 2¼
928F 4¼ x 2½
929F 5¼ x 3
934F 3 x 7
930F 1¼ x 2
931F 2½ x 5
932F 3 x 6
933F 4¼ x 9¾
942F 9¾ x 3
941F 8¼ x 2
940F 6 x 1½
939F 4¾ x 1¼

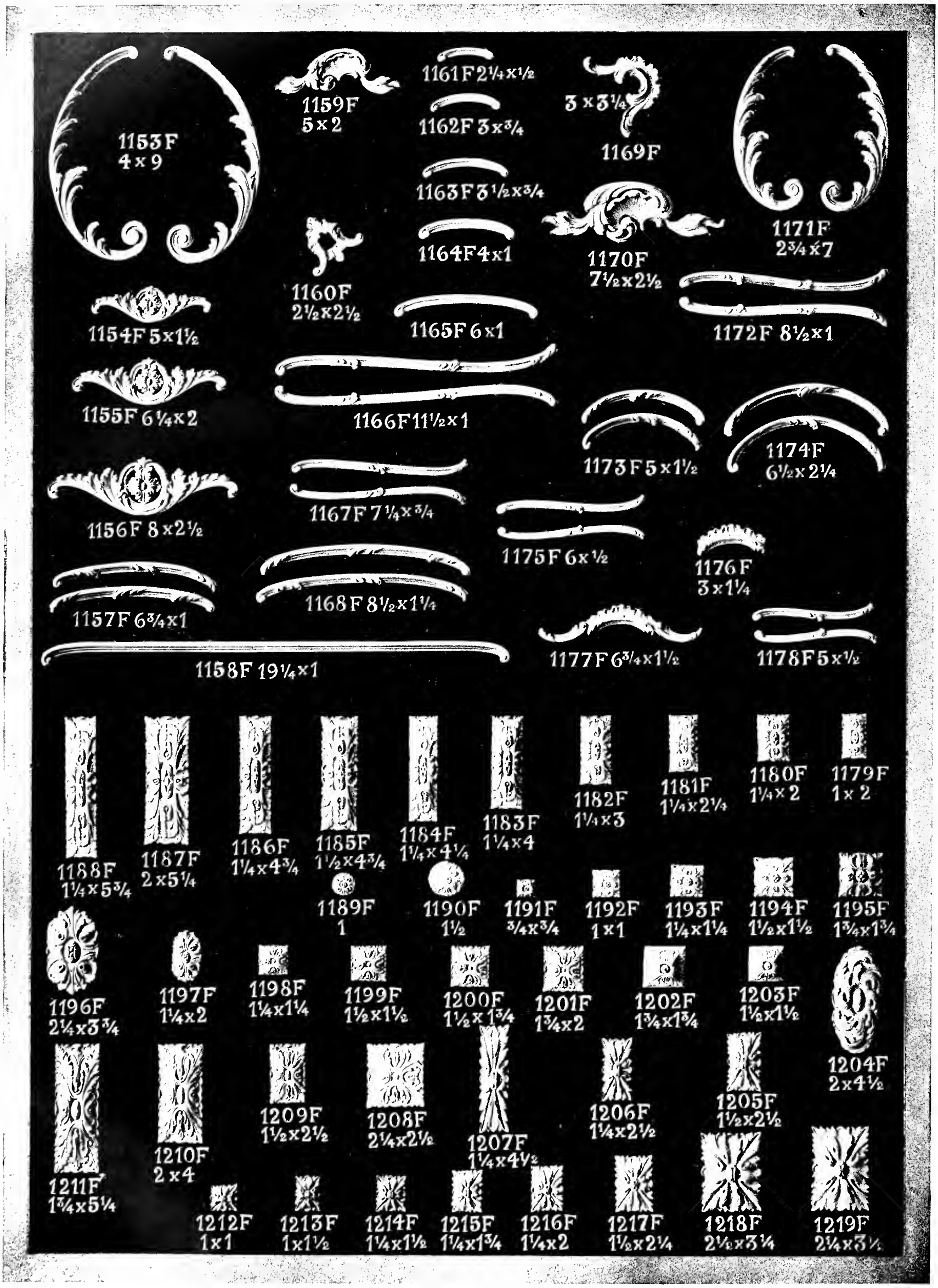

947F 11½x3½
948F 6¼x1¼
949F 7¾x1½
971F 4x3½
976F 7x2¼
946F 9¼x2¾
950F 10½x2¼
970F 3x2¾
975F 5¼x2
945F 8x2¼
951F 14x2½
969F 2¾x2½
974F 3¾x1½
943F 4x1¾
952F 18x3
973F 3x1¼
968F 2½x2¾
972F 2¼x1
953F 7½x1
967F 9¼x3½
954F 9¼x1½
979F 3¾x2
966F 8x2¾
955F 12½x1¾
978F 3x2
965F 6¼x2¼
956F 16¼x2¼
977F 2½x1¼
963F 3¼x1½
964F 5x1¾
957F 7¾x1¾
983F 5¾x2
962F 9¼x4¾
958F 10½x2¼
982F 5x1¾
959F 12¾x2½
981F 4¼x1½
961F 7¼x5
960F 14¾x3
980F 3x1½

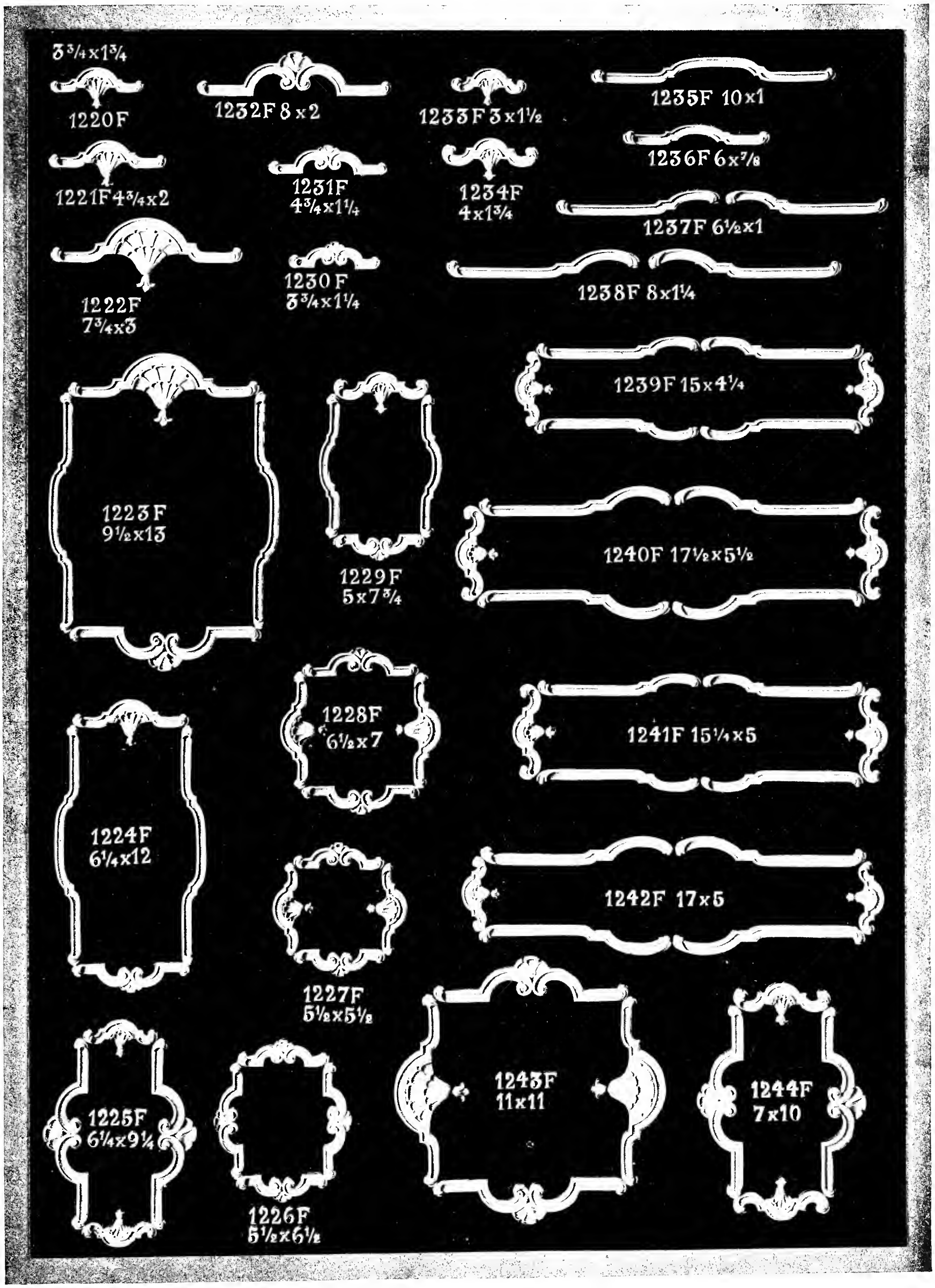

986F 5¼x2¼
985F 4½x2¼
984F 3½x1¾
1004F 1¾x1¼
1005F 2¼x1½
1006F 2½x1¾
1007F 3½x2
1008F 4x2
1009F 3¾x2½
1010F 3¼x1
1011F 4¾x1¾
1012F 7x2½
1013F 2¾x1¾
1014F 3x2
1015F 3¼x2¼
1016F 4¼x2¾
1017F 2½x2¼
1018F 3¾x2½
1019F 4x2½
987F 7¾x1¾
988F 8x1¾
989F 11x2¼
990F 11½x2¼
991F 12½x2½
1020F 4½x2
1021F 7¾x2½
1022F 9½x2¾
1023F 5¾x1½
1024F 7¾x2
1025F 8x2¼
1026F 11½x3
1037F 7¼x2½
1038F 7¾x4
995F 6½x2¾
994F 5x2
993F 4¼x2
992F 3¼x1½
1001F 1x2
999F ¾x2¼
1027F ¾x3¾
1028F ¾x4½
1029F ¾x5¼
996F 1¼x1½
997F 2¼x1¾
998F 3x2
1002F 1x8½
1003F 1x10
1036F 12x1¼
1035F 11¼x¾
1034F 8¼x¾
1033F 14¼x3
1032F 10x3
1031F 6½x1¾
1030F 6½x1¾
1039F 14x3¾

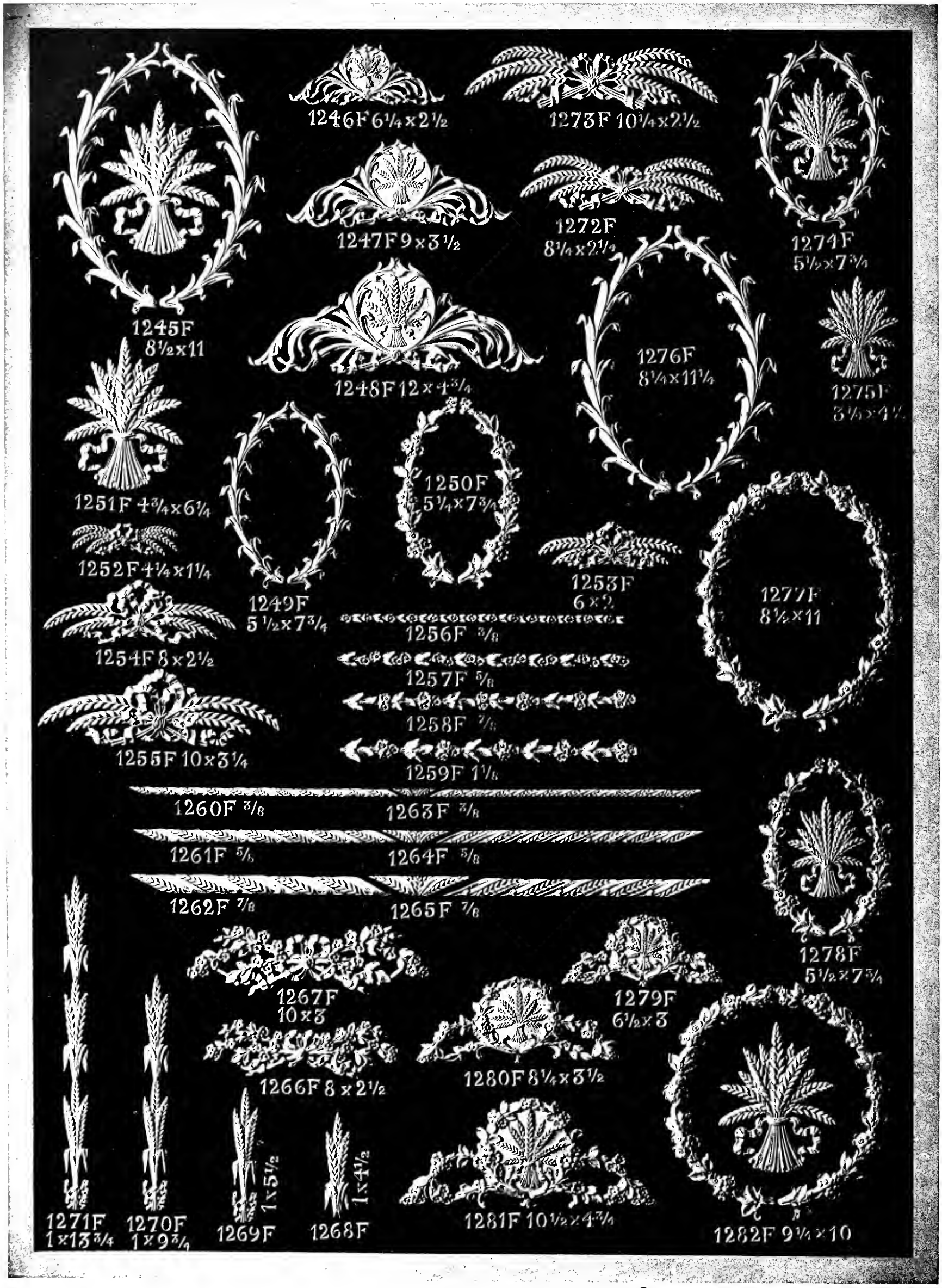

1042F 1x5¾
1041F 1x4¾
1040F 1x3¾
1059F 8½x5¼
1063F 9x1
1064F 5x¾
1065F 7x⅞
1043F 1x8
1066F 1
1067F 1¼
1068F 1½
1074F 1¼x1
1060F 13¼x8¼
1069F 1¾
1070F 1¼x2
1075F 2¼x1¾
1047F 1¼x5
1046F 1½x5¾
1045F 3¼x2½
1071F 1½x3¼
1072F 1¼x2½
1076F 3½x2½
1048F 3½x6½
1049F 1½x1½
1044F 1¼x3¾
1061F 17¼x10
1073F 1x1¾
1077F 3½x3
1054F 3 x2
1050F 2¼x2
1055F 2x1¼
1056F 4¼x4
1079F 5x1¾
1078F 4¾x4¼
1080F 5½x1½
1081F 7x1
1051F 3¼x3½
1062F 22¾x14
1082F 2¾x1
1052F 4¼x4½
1057F 5½x2
1084F 3½x¾
1083F 8½x1¾
1085F 4¾x1¼
1086F 8½x2½
1058F 3 x1¼
1053F 7¾x8
1088F 12½x3
1087F 10½x2¾

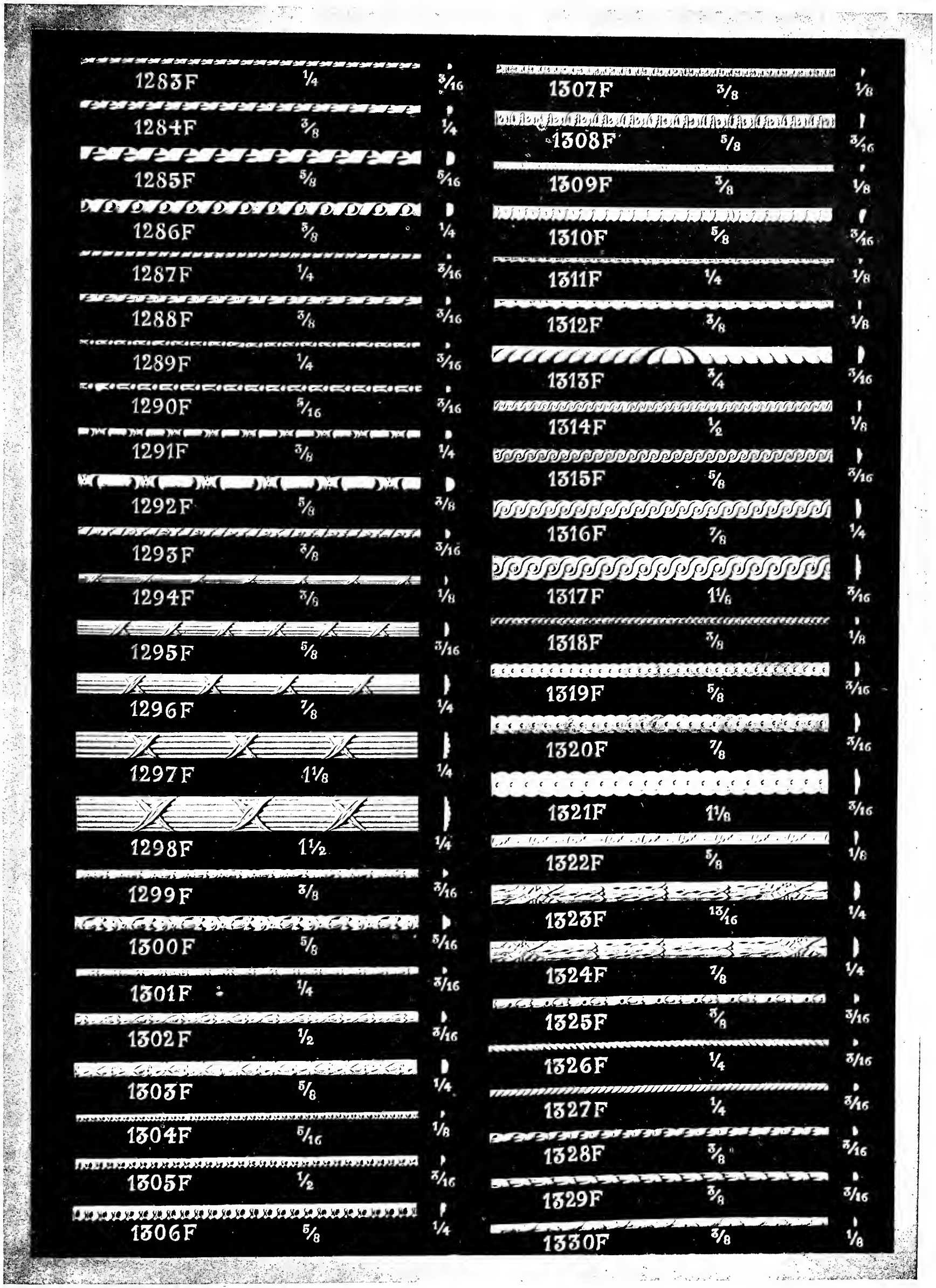

1089F
6½x3¼
1090F
2¼x1
1098F
2x2
1099F
¾
1100F
⅞
1101F
1
1091F
34¼x19
1092F 15½x12
1102F
1½x9½
1103F
1¼x8
1104F
4½x2¼
1105F 6x3
1106F 7¾x3¾
1107F 8¾x3¾
1093F
19x14¼
1094F 6x1½
1095F 8x2
1096F 10x2¼
1097F 12½x3½
1109F
2¾x2
1108F
16½x16¼
1110F
3x3
1111F
1¼x1¾
1112F
1¼x4
1113F
1¼x5
1114F
1¼x6
1115F
1¼x8½

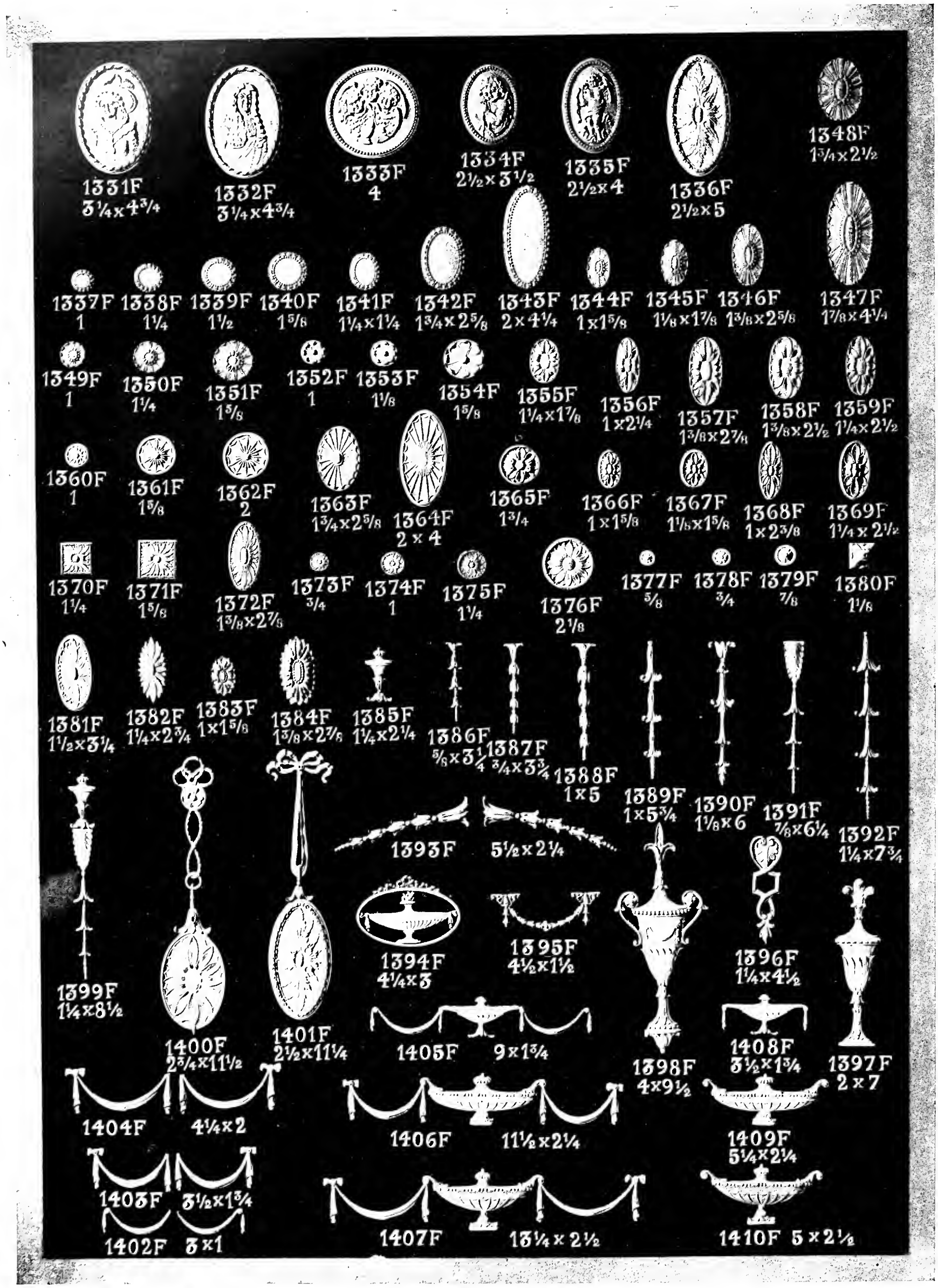

1116F 14½x5½
1118F 3½x5½
1137F 12½x9½
1117F 12x4½
1138F ¾x4
1139F ⅝x3
1119F 2¾x4½
1120F 14x¾
1121F 17x1
1140F 10¼x8½
1122F 5½x⅝
1123F 7½x¾
1133F 9x2
1124F 9½x1
1141F 1x4¼
1142F 1x6¾
1134F 7¼x1½
1125F 14¼x1
1143F 10x2¼
1126F 13½x3¼
5¼x5¾
1135F
1127F 6¾x1
1128F 13x1½
1147F 1x12
1146F 1x9¼
1145F 1x8
1144F 1x7
1129F 1¼x1½
1130F 1x1¼
5x15
5x12
1148F 2x2¼
1149F 4x4¼
5x6¾
1150F 8¼x¾
1131F 3½x8
1132F
1136F
1151F
1152F 4¼x1¼

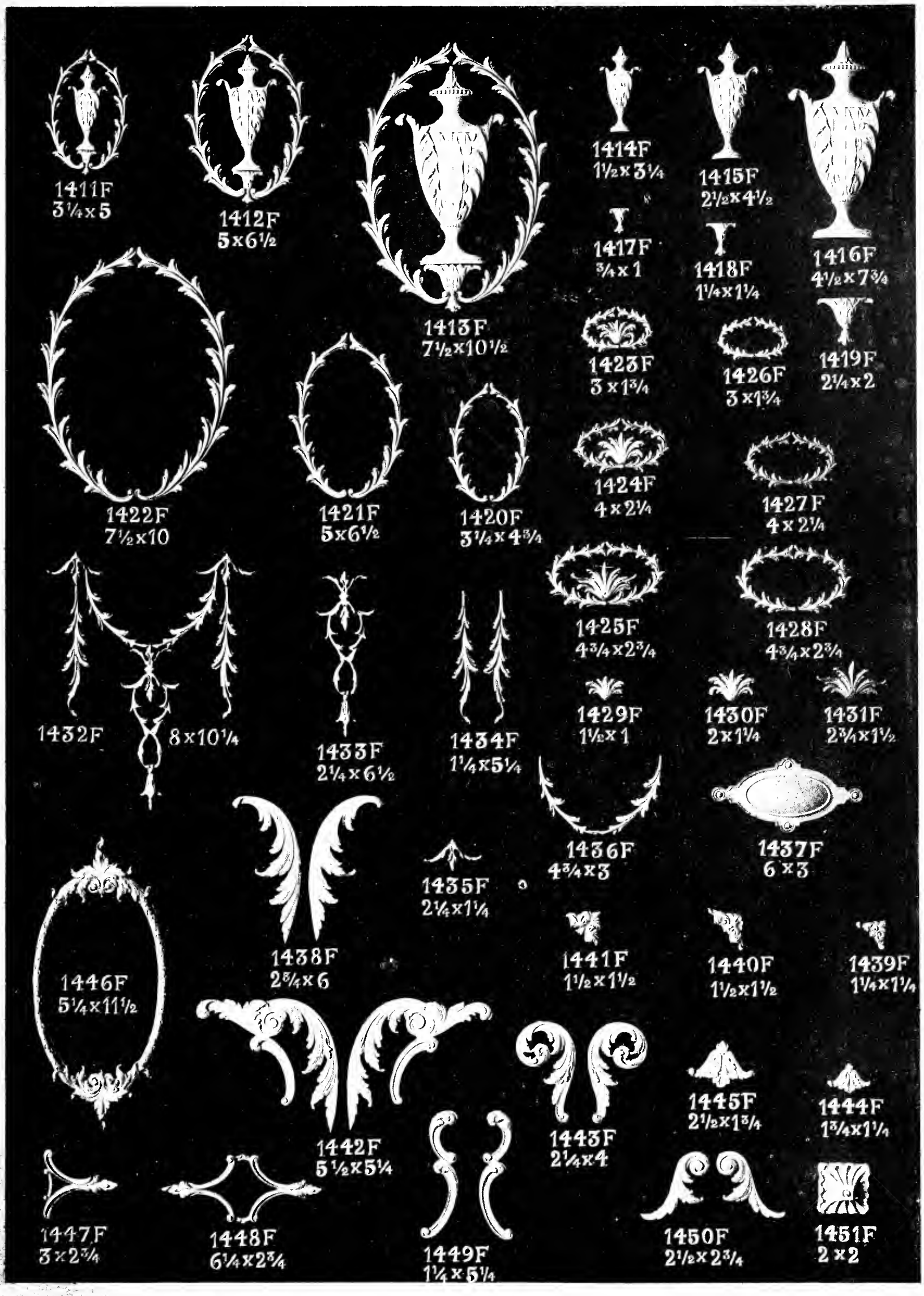

1153F 4x9
1159F 5x2
1161F 2¼x½
1162F 3x¾
3x3¼
1169F
1163F 3½x¾
1164F 4x1
1160F 2½x2½
1170F 7½x2½
1171F 2¾x7
1154F 5x1½
1165F 6x1
1172F 8½x1
1155F 6¼x2
1166F 11½x1
1173F 5x1½
1174F 6½x2¼
1156F 8x2½
1167F 7¼x¾
1175F 6x½
1176F 3x1¼
1157F 6¾x1
1168F 8½x1¼
1177F 6¾x1½
1178F 5x½
1158F 19¼x1
1188F 1¼x5¾
1187F 2x5¼
1186F 1¼x4¾
1185F 1½x4¾
1184F 1¼x4¼
1183F 1¼x4
1182F 1¼x3
1181F 1¼x2¼
1180F 1¼x2
1179F 1x2
1189F 1
1190F 1½
1191F ¾x¾
1192F 1x1
1193F 1¼x1¼
1194F 1½x1½
1195F 1¾x1¾
1196F 2¼x3¾
1197F 1¼x2
1198F 1¼x1¼
1199F 1½x1½
1200F 1½x1¾
1201F 1¾x2
1202F 1¾x1¾
1203F 1½x1½
1204F 2x4½
1209F 1½x2½
1208F 2¼x2½
1207F 1¼x4½
1206F 1¼x2½
1205F 1½x2½
1211F 1¾x5¼
1210F 2x4
1212F 1x1
1213F 1x1½
1214F 1¼x1½
1215F 1¼x1¾
1216F 1¼x2
1217F 1½x2¼
1218F 2½x3¼
1219F 2¼x3½

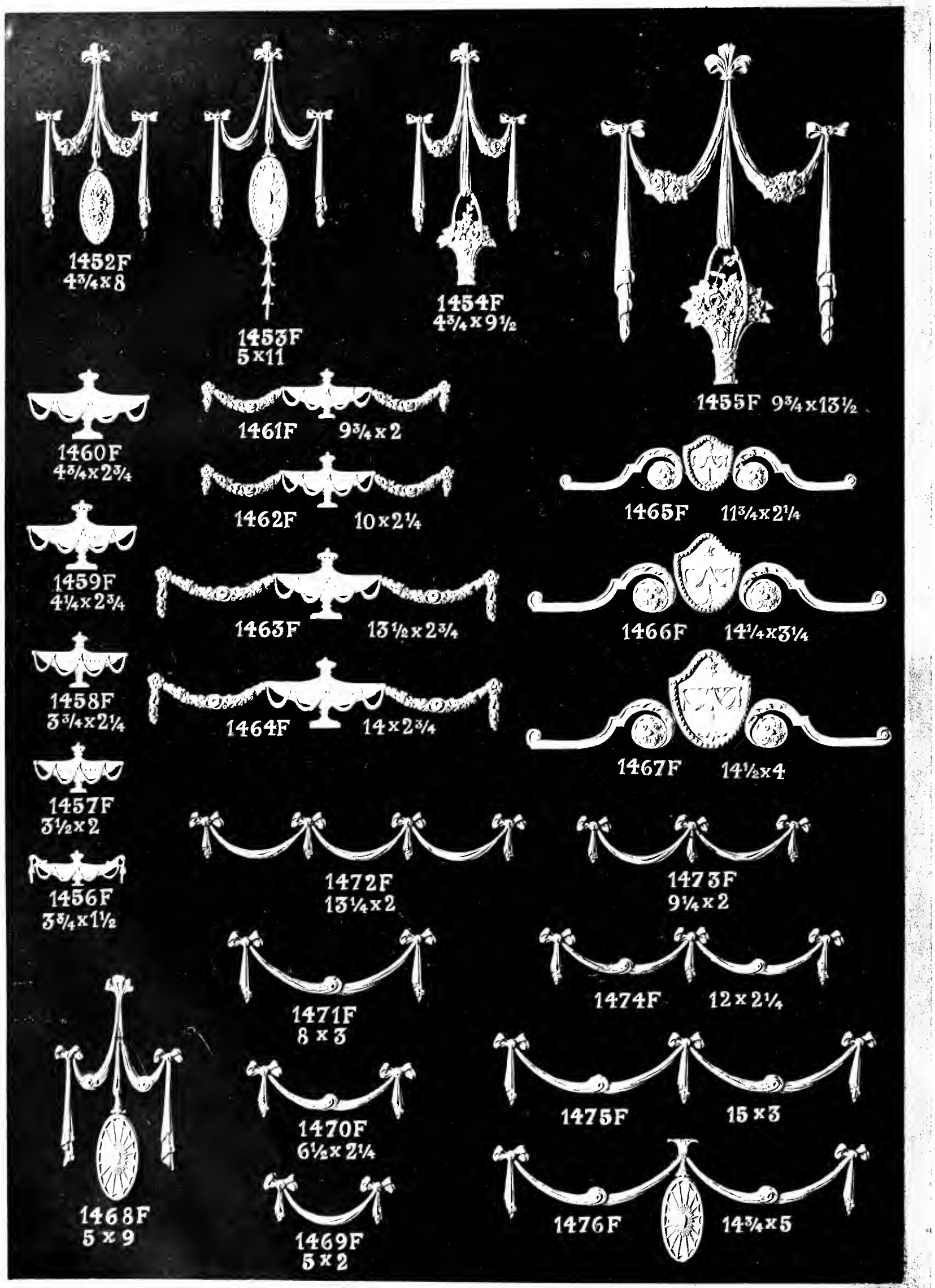

3¾x1¾
1220F
1232F 8x2
1233F 3x1½
1235F 10x1
1236F 6x⅞
1221F 4¾x2
1231F 4¾x1¼
1234F 4x1¾
1237F 6½x1
1222F 7¾x3
1230F 3¾x1¼
1238F 8x1¼
1239F 15x4¼
1223F 9½x13
1229F 5x7¾
1240F 17½x5½
1228F 6½x7
1241F 15¼x5
1224F 6¼x12
1242F 17x5
1227F 5½x5½
1225F 6¼x9¼
1226F 5½x6½
1243F 11x11
1244F 7x10

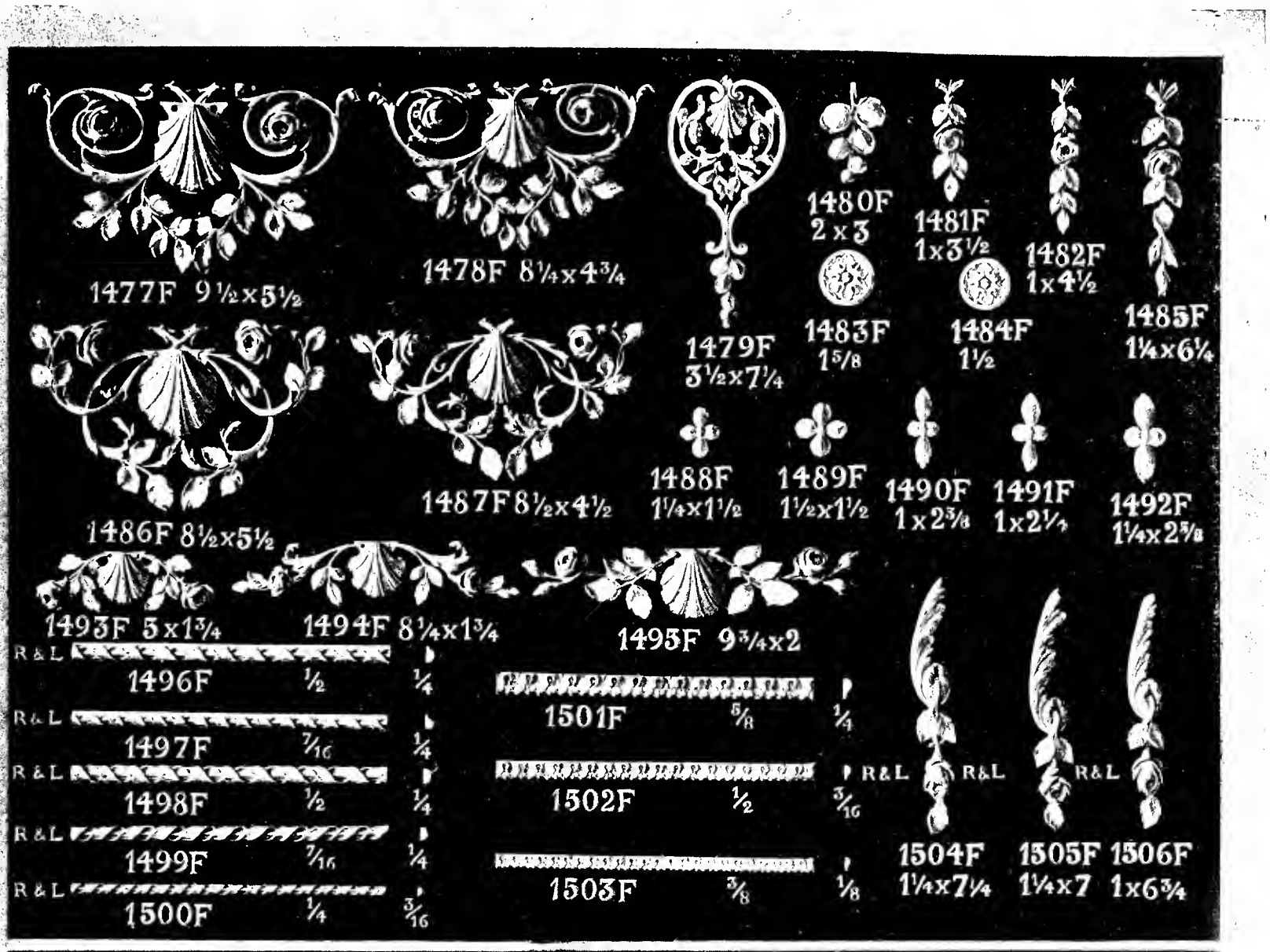

1246F 6¼x2½
1273F 10¼x2½
1247F 9x3½
1272F 8¼x2¼
1274F 5½x7¾
1245F 8½x11
1248F 12x4¾
1276F 8¼x11¼
1275F 3½x4½
1251F 4¾x6¼
1250F 5¼x7¾
1252F 4¼x1¼
1253F 6x2
1249F 5½x7¾
1256F ⅜
1277F 8½x11
1254F 8x2½
1257F ⅝
1258F ⅞
1255F 10x3¼
1259F 1⅛
1260F ⅜
1263F ⅜
1261F ⅝
1264F ⅝
1262F ⅞
1265F ⅞
1278F 5½x7¾
1267F 10x3
1279F 6½x3
1266F 8x2½
1280F 8¼x3½
1271F 1x13¾
1270F 1x9¾
1269F 1x5½
1268F 1x4½
1281F 10½x4¾
1282F 9¼x10


1283F 1/4 3/16
1284F 3/8 1/4
1285F 5/8 5/16
1286F 3/8 1/4
1287F 1/4 3/16
1288F 3/8 3/16
1289F 1/4 3/16
1290F 5/16 3/16
1291F 3/8 1/4
1292F 5/8 3/8
1293F 3/8 3/16
1294F 3/8 1/8
1295F 5/8 3/16
1296F 7/8 1/4
1297F 1 1/8 1/4
1298F 1 1/2 1/4
1299F 3/8 3/16
1300F 5/8 5/16
1301F 1/4 3/16
1302F 1/2 3/16
1303F 5/8 1/4
1304F 5/16 1/8
1305F 1/2 3/16
1306F 5/8 1/4
1307F 3/8 1/8
1308F 5/8 3/16
1309F 3/8 1/8
1310F 5/8 3/16
1311F 1/4 1/8
1312F 3/8 1/8
1313F 3/4 3/16
1314F 1/2 1/8
1315F 5/8 3/16
1316F 7/8 1/4
1317F 1 1/8 3/16
1318F 3/8 1/8
1319F 5/8 3/16
1320F 7/8 3/16
1321F 1 1/8 3/16
1322F 5/8 1/8
1323F 13/16 1/4
1324F 7/8 1/4
1325F 3/8 3/16
1326F 1/4 3/16
1327F 1/4 3/16
1328F 3/8 3/16
1329F 3/8 3/16
1330F 3/8 1/8


1331F 3¼x4¾
1332F 3¼x4¾
1333F 4
1334F 2½x3½
1335F 2½x4
1336F 2½x5
1348F 1¾x2½
1337F 1
1338F 1¼
1339F 1½
1340F 1⅝
1341F 1¼x1¼
1342F 1¾x2⅝
1343F 2x4¼
1344F 1x1⅝
1345F 1⅛x1⅞
1346F 1⅜x2⅝
1347F 1⅞x4¼
1349F 1
1350F 1¼
1351F 1⅝
1352F 1
1353F 1⅛
1354F 1⅝
1355F 1¼x1⅞
1356F 1x2¼
1357F 1⅜x2⅞
1358F 1⅜x2½
1359F 1¼x2½
1360F 1
1361F 1⅝
1362F 2
1363F 1¾x2⅝
1364F 2x4
1365F 1¾
1366F 1x1⅝
1367F 1⅛x1⅝
1368F 1x2⅜
1369F 1¼x2½
1370F 1¼
1371F 1⅝
1372F 1⅜x2⅞
1373F ¾
1374F 1
1375F 1¼
1376F 2⅛
1377F ⅝
1378F ¾
1379F ⅞
1380F 1⅛
1381F 1½x3¼
1382F 1¼x2¾
1383F 1x1⅝
1384F 1⅜x2⅞
1385F 1¼x2¼
1386F ⅝x3¼
1387F ¾x3¾
1388F 1x5
1389F 1x5¾
1390F 1⅛x6
1391F ⅞x6¼
1392F 1¼x7¾
1393F 5½x2¼
1394F 4¼x3
1395F 4½x1½
1396F 1¼x4½
1397F 2x7
1398F 4x9½
1399F 1¼x8½
1400F 2¾x11½
1401F 2½x11¼
1404F 4¼x2
1405F 9x1¾
1406F 11½x2¼
1407F 13¼x2½
1408F 3½x1¾
1409F 5¼x2¼
1410F 5x2½
1403F 3½x1¾
1402F 3x1


1411F
3¼x5
1412F
5x6½
1413F
7½x10½
1414F
1½x3¼
1415F
2½x4½
1416F
4½x7¾
1417F
¾x1
1418F
1¼x1¼
1419F
2¼x2
1420F
3¼x4¾
1421F
5x6½
1422F
7½x10
1423F
3x1¾
1424F
4x2¼
1425F
4¾x2¾
1426F
3x1¾
1427F
4x2¼
1428F
4¾x2¾
1429F
1½x1
1430F
2x1¼
1431F
2¾x1½
1432F
8x10¼
1433F
2¼x6½
1434F
1¼x5¼
1435F
2¼x1¼
1436F
4¾x3
1437F
6x3
1438F
2¾x6
1439F
1¼x1¼
1440F
1½x1½
1441F
1½x1½
1442F
5½x5¼
1443F
2¼x4
1444F
1¾x1¼
1445F
2½x1¾
1446F
5¼x11½
1447F
3x2¾
1448F
6¼x2¾
1449F
1¼x5¼
1450F
2½x2¾
1451F
2x2

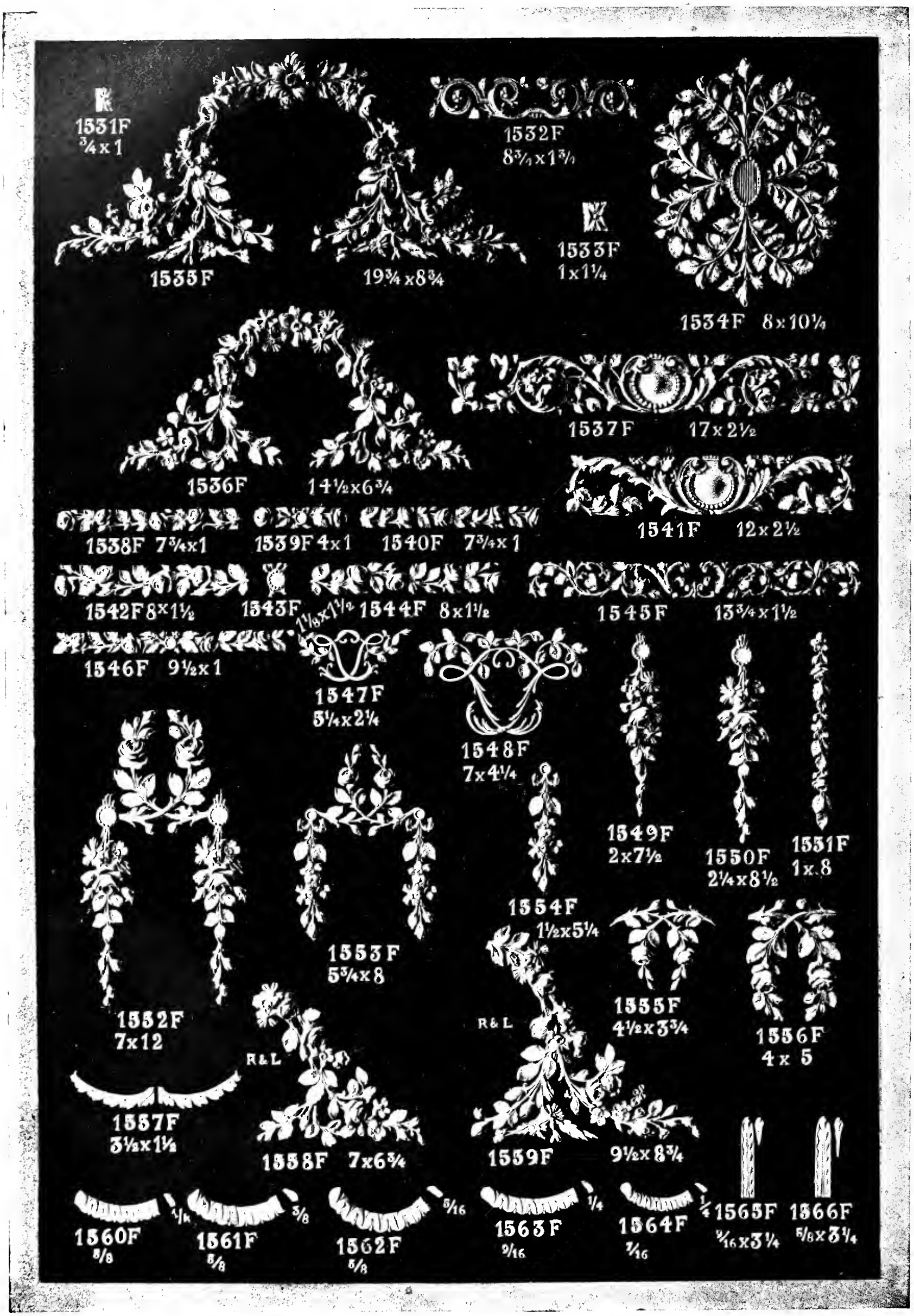

1452F
4¾x8
1453F
5x11
1454F
4¾x9½
1455F 9¾x13½
1460F
4¾x2¾
1461F 9¾x2
1462F 10x2¼
1465F 11¾x2¼
1459F
4¼x2¾
1463F 13½x2¾
1466F 14¼x3¼
1458F
3¾x2¼
1464F 14x2¾
1467F 14½x4
1457F
3½x2
1456F
3¾x1½
1472F
13¼x2
1473F
9¼x2
1471F
8 x 3
1474F 12x2¼
1475F 15 x 3
1470F
6½x2¼
1468F
5 x 9
1469F
5x2
1476F 14¾x5

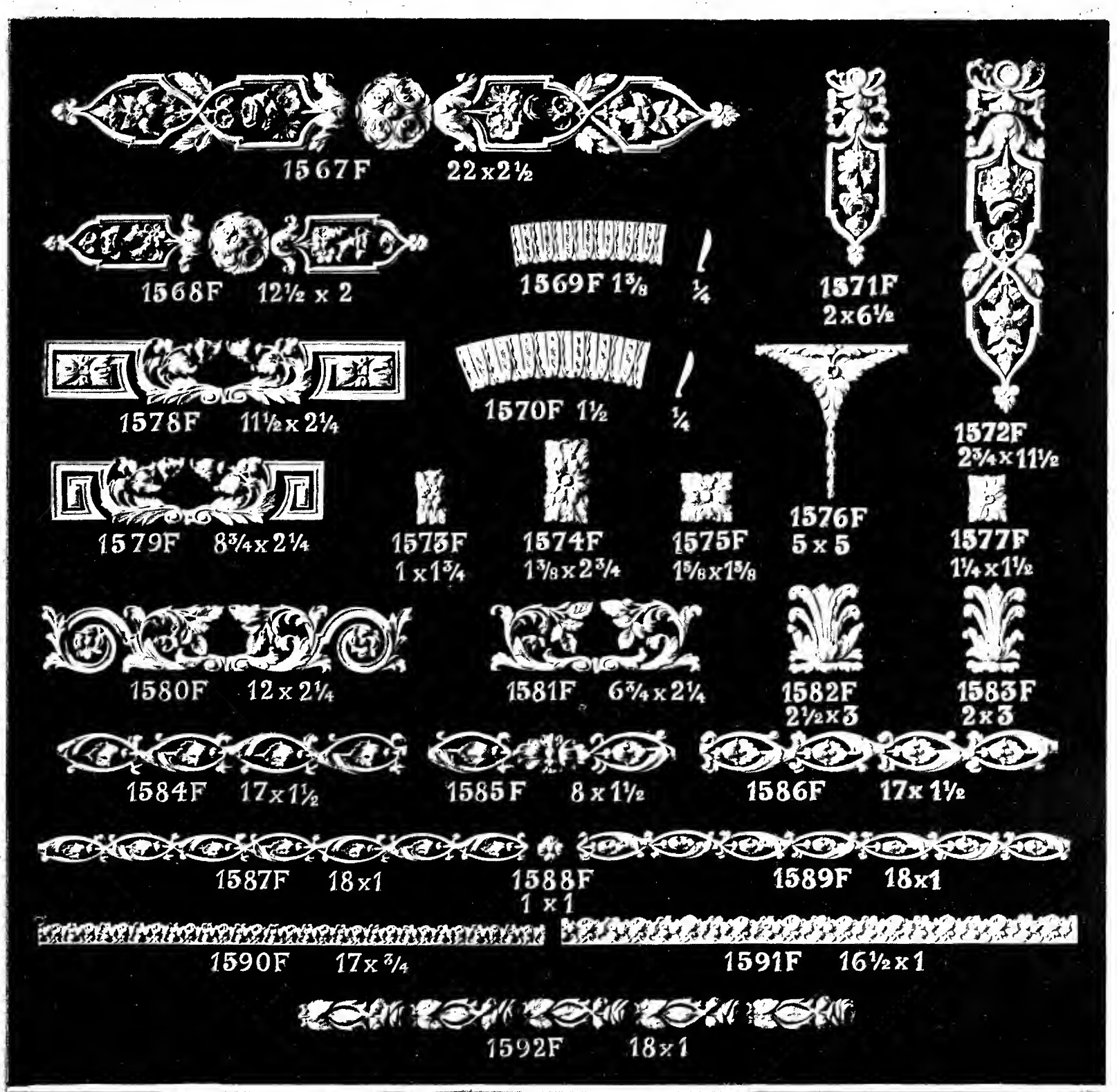


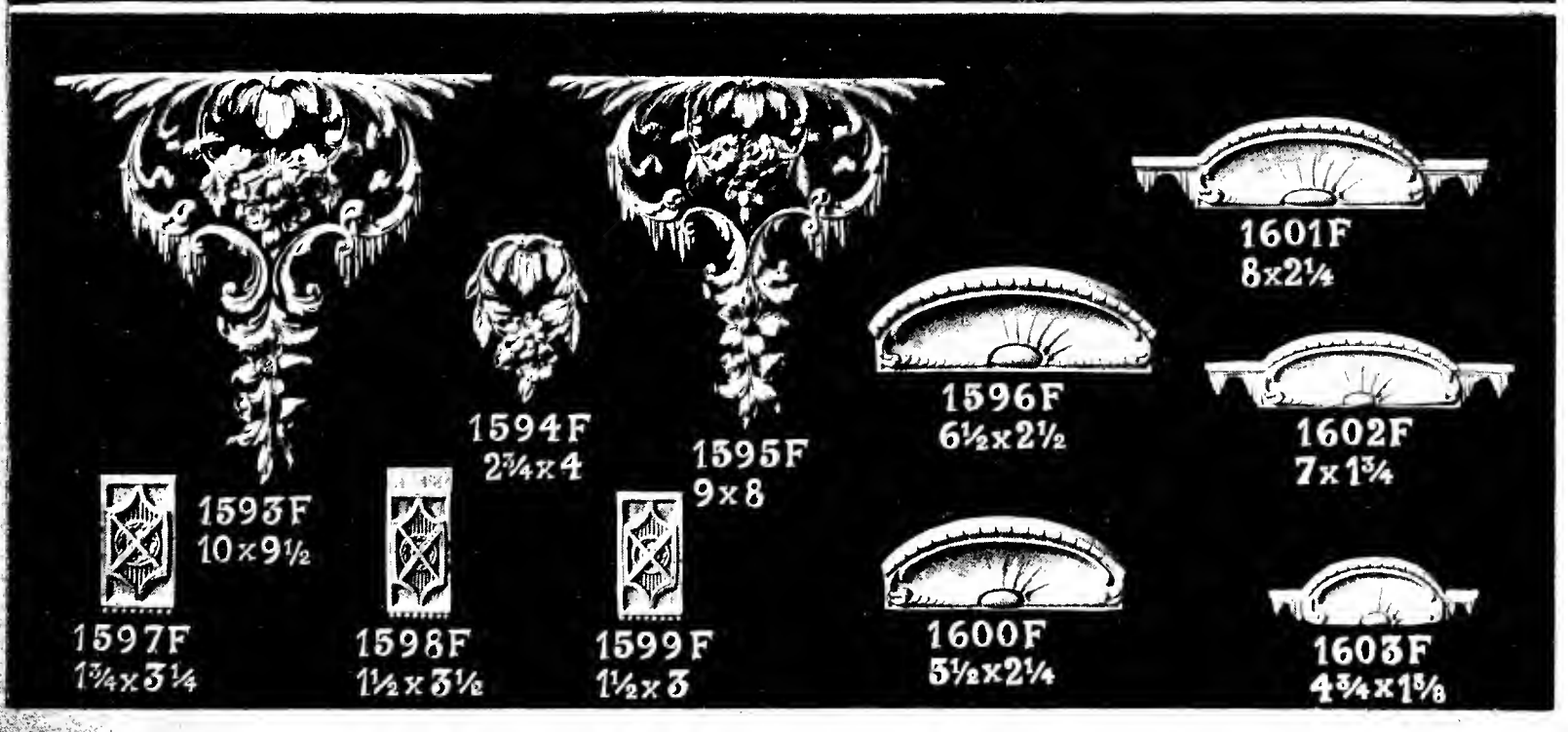

EXPLANATION AND INSTRUCTIONS ON PAGE 3

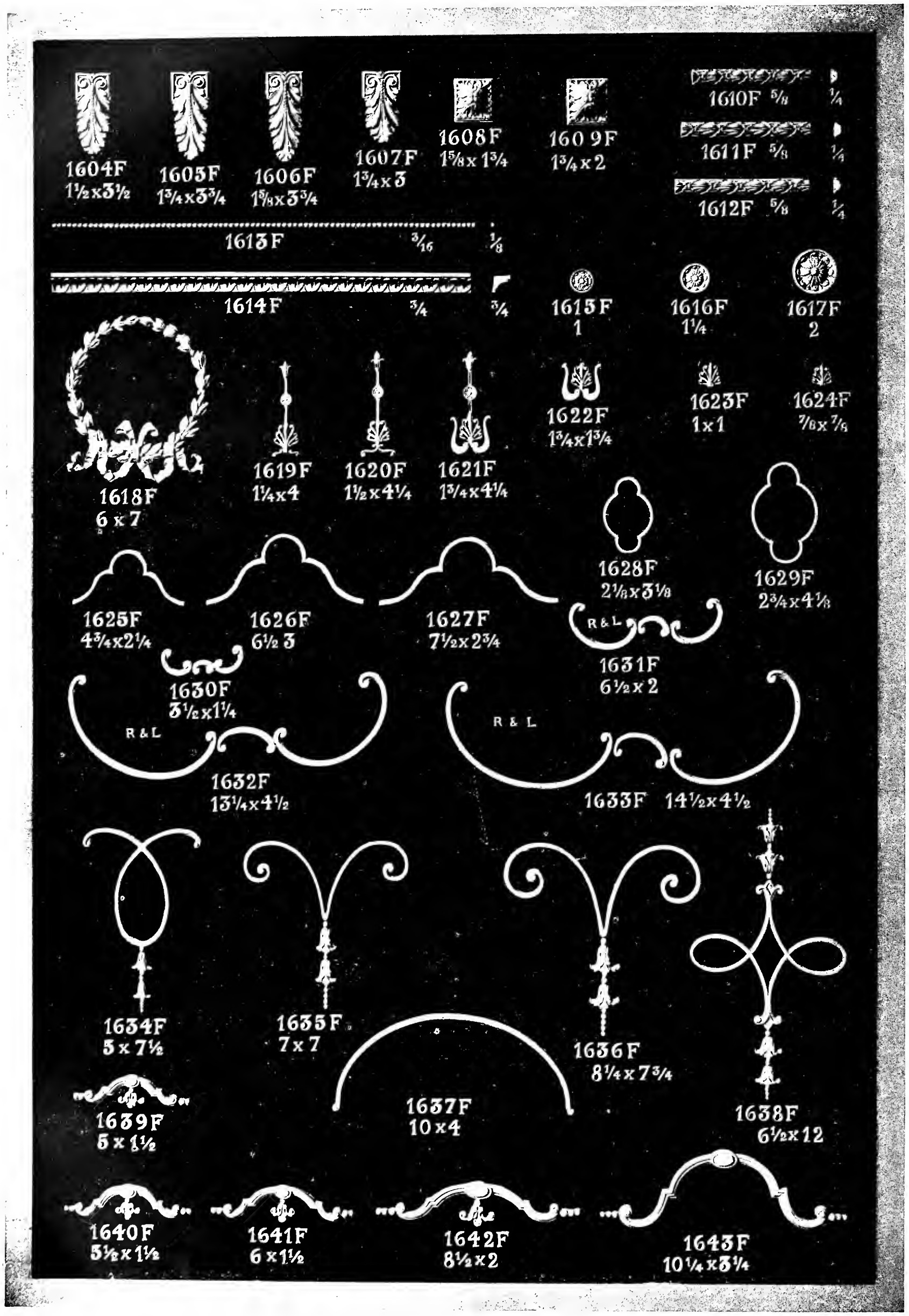


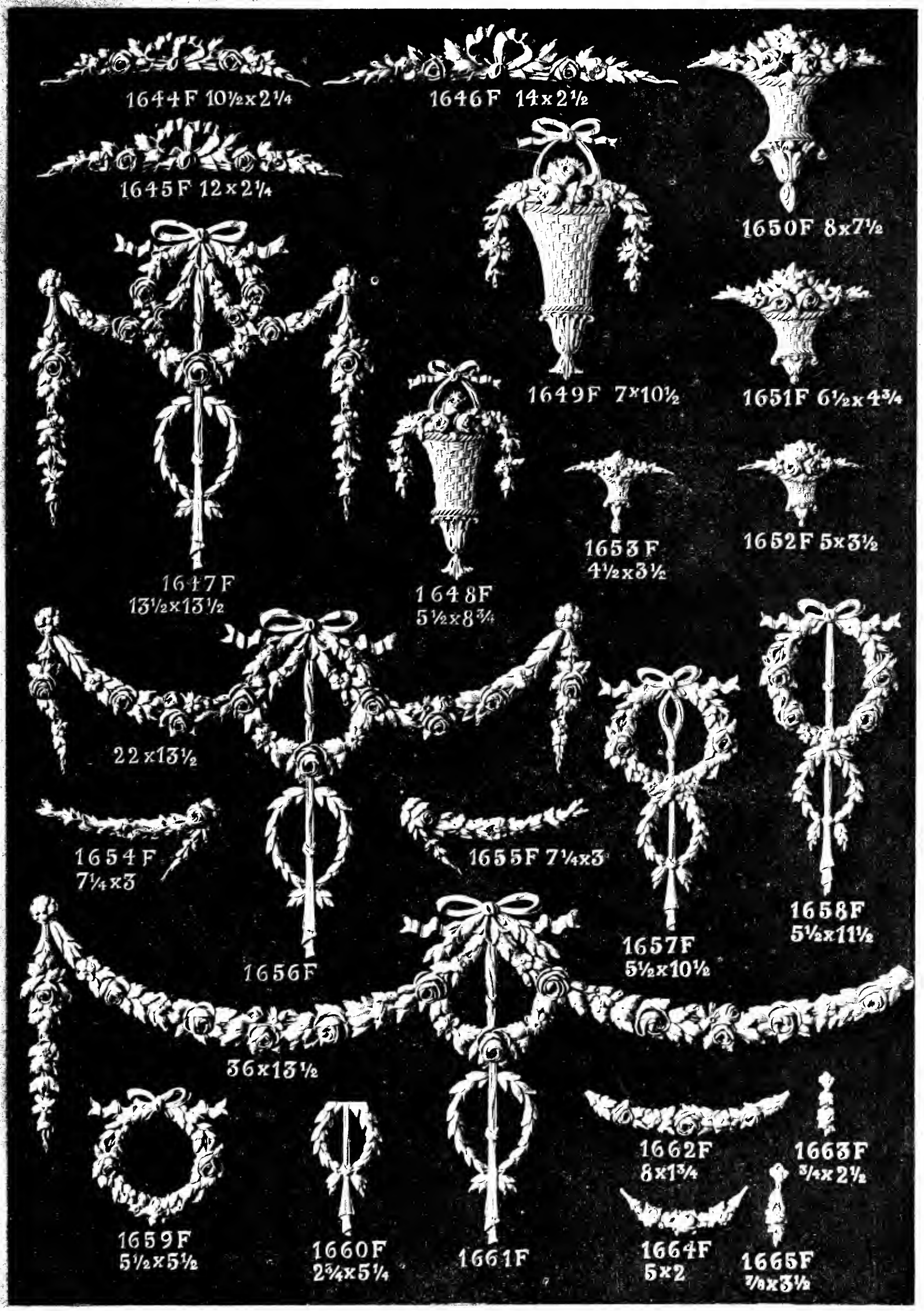
PRICES PAGES 306-343

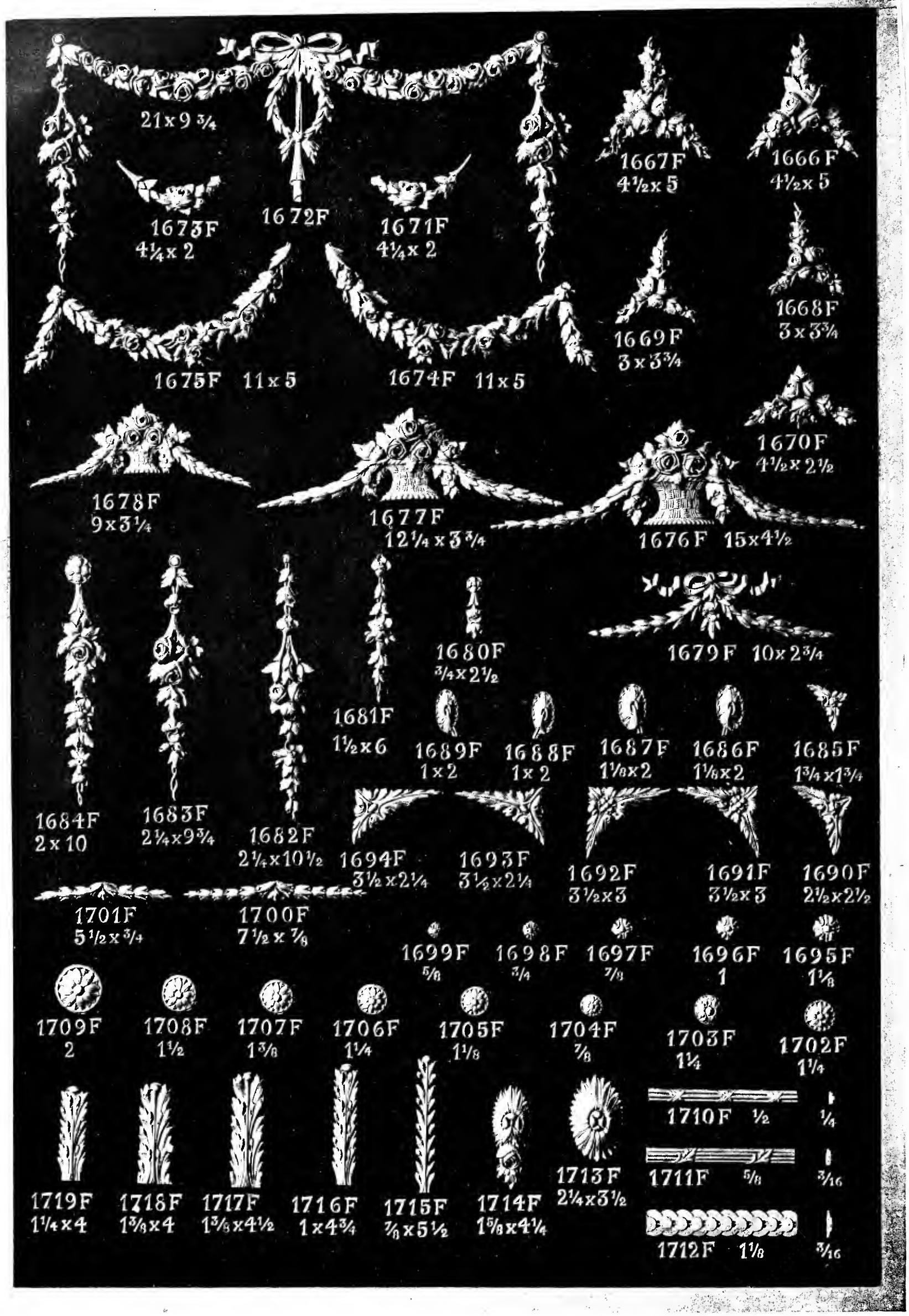

1531F
¾x1
1532F
8¾x1⅜
1533F
1x1¼
1534F 8x10⅛
1535F
19¾x8¾
1536F
14½x6¾
1537F 17x2½
1538F 7¾x1
1539F 4x1
1540F 7¾x1
1541F 12x2½
1542F 8x1½
1543F 1⅛x1½
1544F 8x1½
1545F 13¾x1½
1546F 9½x1
1547F
5¼x2¼
1548F
7x4¼
1549F
2x7½
1550F
2¼x8½
1551F
1x8
1552F
7x12
1553F
5¾x8
1554F
1½x5¼
1555F
4½x3¾
1556F
4x5
1557F
3½x1½
1558F 7x6¾
1559F 9½x8¾
R&L
1560F
⅝
1561F
⅝
1562F
⅝
1563F
9/16
1564F
7/16
1565F
9/16x3¼
1566F
⅝x3¼

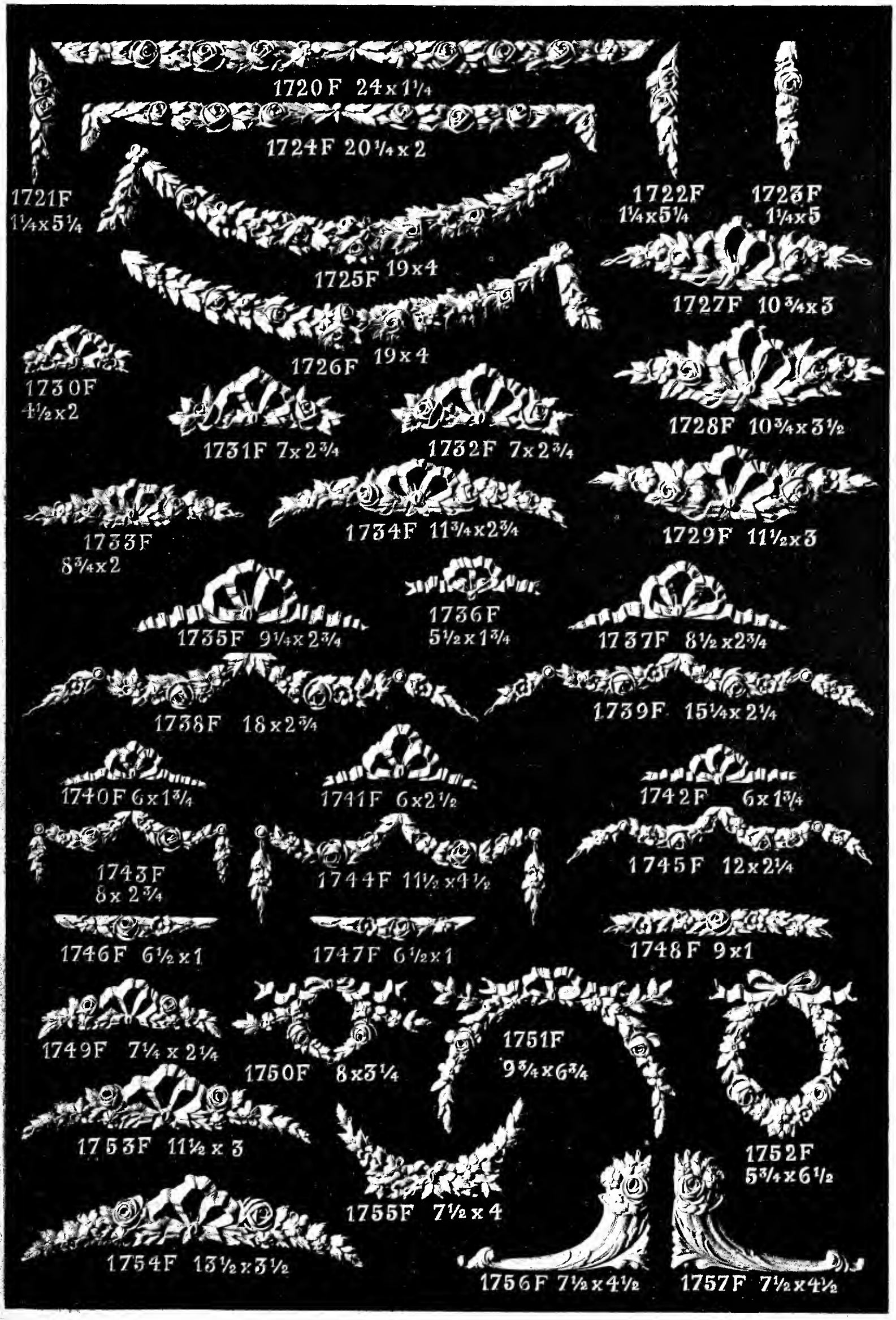

1567F 22x2½
1568F 12½ x 2
1569F 1⅜ ¼
1571F 2x6½
1578F 11½x2¼
1570F 1½ ¼
1572F 2¾x11½
1579F 8¾x2¼
1573F 1x1¾
1574F 1⅜x2¾
1575F 1⅝x1⅝
1576F 5x5
1577F 1¼x1½
1580F 12x2¼
1581F 6¾x2¼
1582F 2½x3
1583F 2x3
1584F 17x1½
1585F 8x1½
1586F 17x1½
1587F 18x1
1588F 1x1
1589F 18x1
1590F 17x¾
1591F 16½x1
1592F 18x1

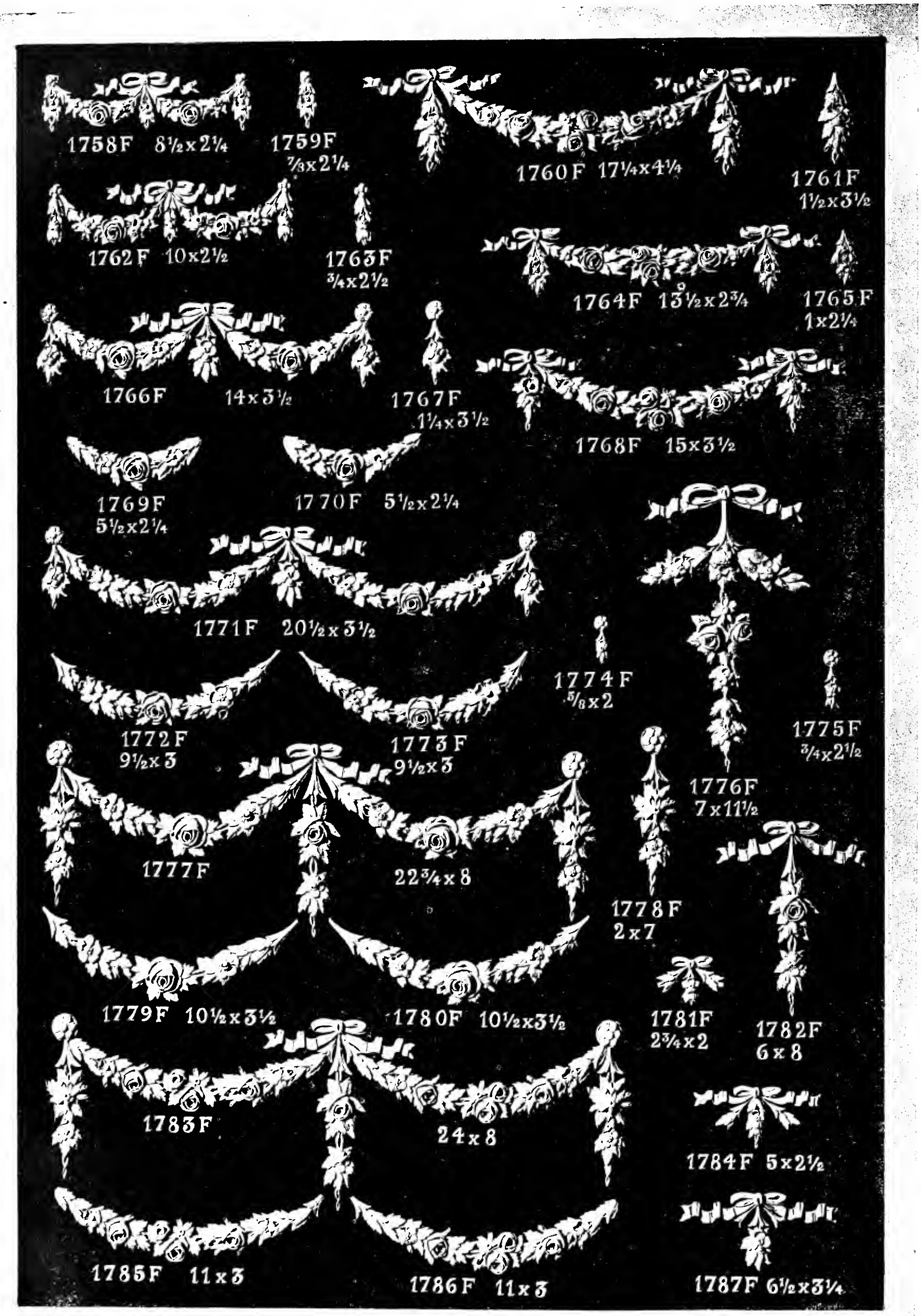

1593F 10x9½
1594F 2¾x4
1595F 9x8
1596F 6½x2½
1597F 1¾x3¼
1598F 1½x3½
1599F 1½x3
1600F 5½x2¼
1601F 8x2¼
1602F 7x1¾
1603F 4¾x1⅝

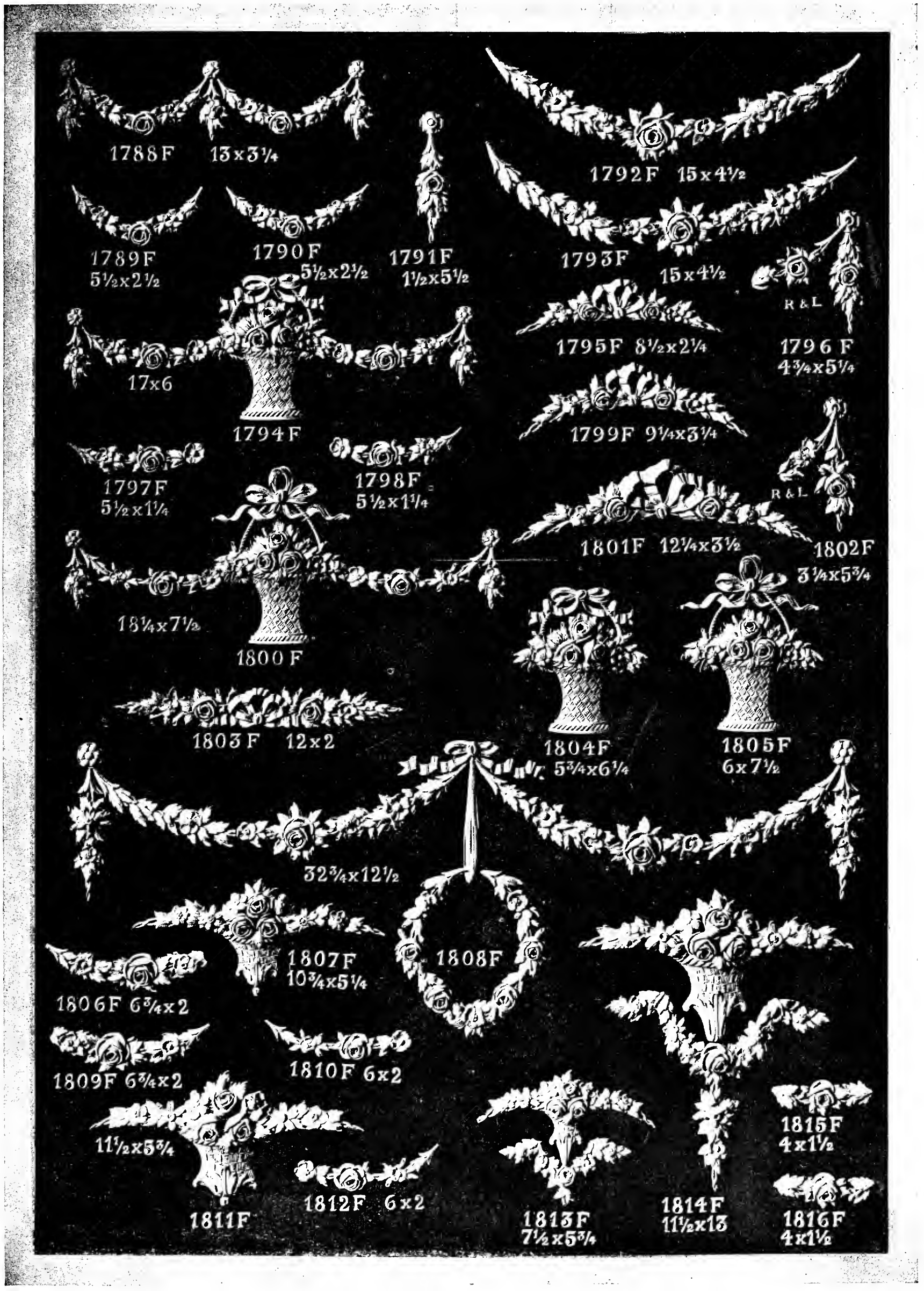

1604F 1½x3½
1605F 1¾x3¾
1606F 1⅝x3¾
1607F 1¾x3
1608F 1⅝x1¾
1609F 1¾x2
1610F ⅝ ¼
1611F ⅝ ¼
1612F ⅝ ¼
1613F ³⁄₁₆ ⅛
1614F ¾ ¾
1615F 1
1616F 1¼
1617F 2
1618F 6x7
1619F 1¼x4
1620F 1½x4¼
1621F 1¾x4¼
1622F 1¾x1¾
1623F 1x1
1624F ⅞x⅞
1625F 4¾x2¼
1626F 6½ 3
1627F 7½x2¾
1628F 2⅛x3⅛
1629F 2¾x4⅛
1630F 3½x1¼
1631F 6½x2
1632F 13¼x4½
1633F 14½x4½
1634F 5x7½
1635F 7x7
1636F 8¼x7¾
1637F 10x4
1638F 6½x12
1639F 5x1½
1640F 5½x1½
1641F 6x1½
1642F 8½x2
1643F 10¼x3¼
R&L

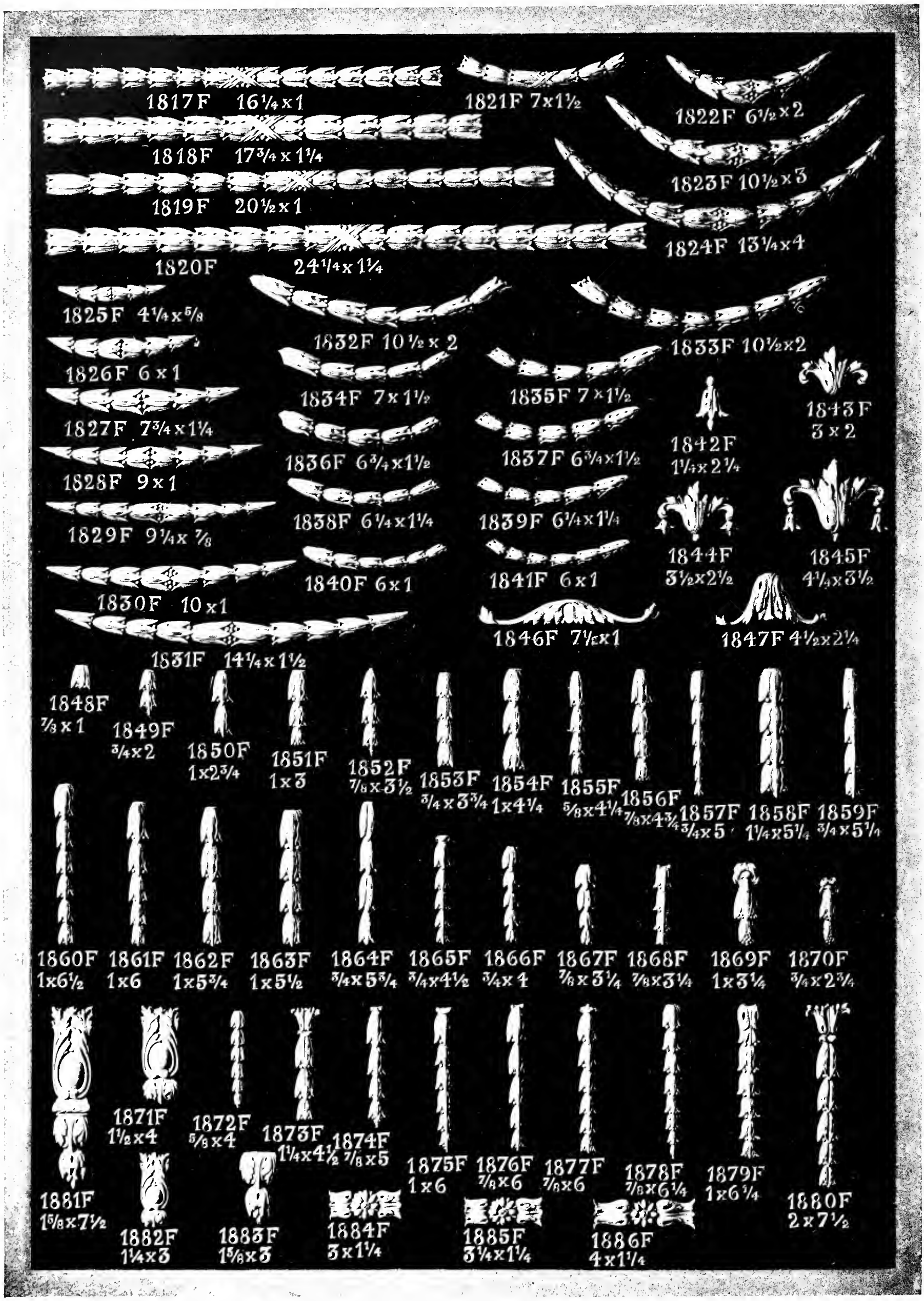

1644F 10½x2¼
1646F 14x2½
1645F 12x2¼
1650F 8x7½
1649F 7x10½
1651F 6½x4¾
1647F
13½x13½
1648F
5½x8¾
1653F
4½x3½
1652F 5x3½
22x13½
1654F
7¼x3
1655F 7¼x3
1658F
5½x11½
1657F
5½x10½
1656F
36x13½
1662F
8x1¾
1663F
¾x2½
1659F
5½x5½
1660F
2¾x5¼
1661F
1664F
5x2
1665F
⅞x3½

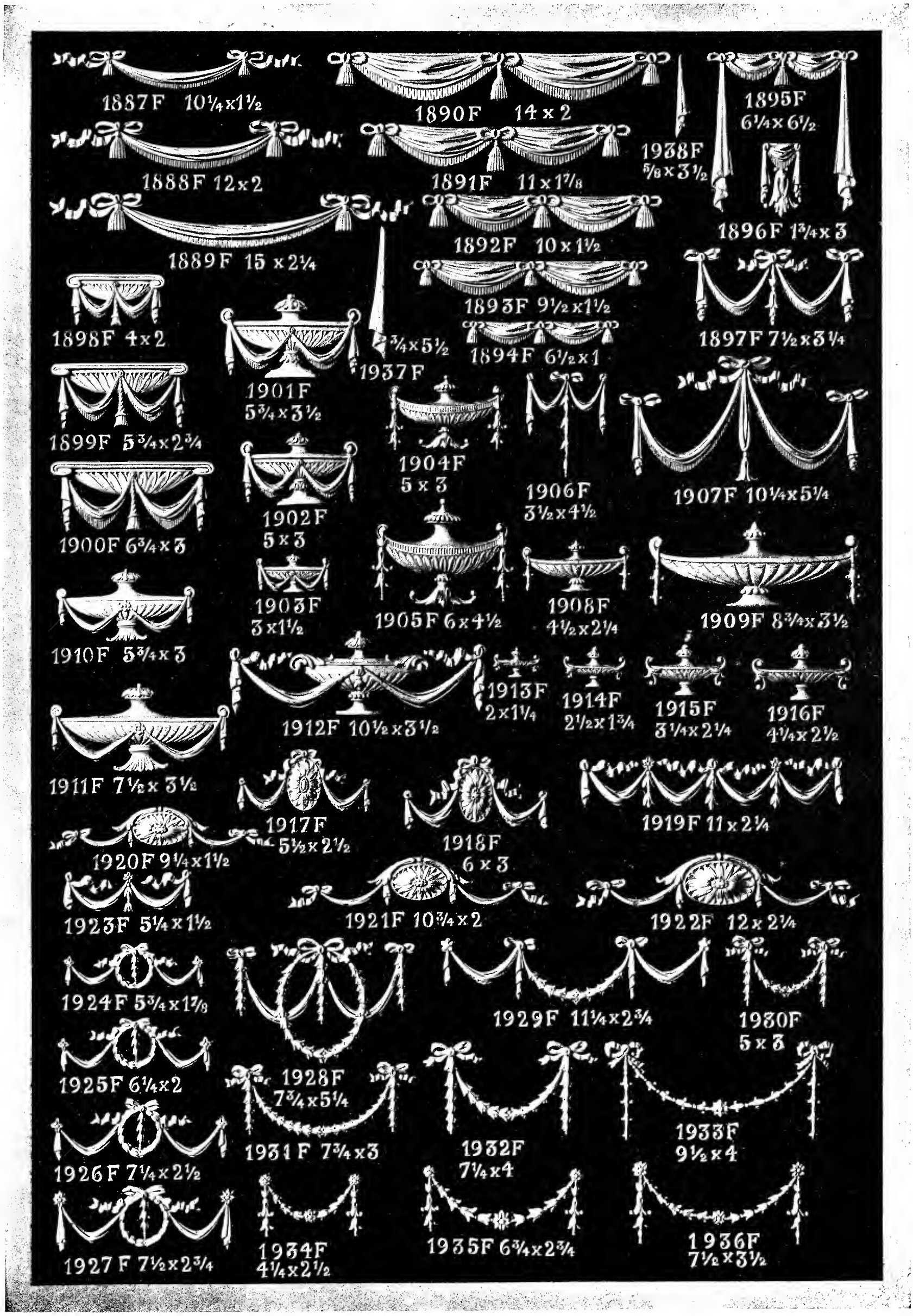

21x9 3/4
1672F
1673F 4¼x 2
1671F 4¼x 2
1675F 11x5
1674F 11x5
1667F 4½x 5
1666F 4½x 5
1669F 3x3¾
1668F 3x3¾
1678F 9x3¼
1677F 12¼x3¾
1676F 15x4½
1670F 4½x2½
1680F ¾x2½
1679F 10x2¾
1681F 1½x6
1689F 1x2
1688F 1x2
1687F 1⅛x2
1686F 1⅛x2
1685F 1¾x1¾
1684F 2x10
1683F 2¼x9¾
1682F 2¼x10½
1694F 3½x2¼
1693F 3½x2¼
1692F 3½x3
1691F 3½x3
1690F 2½x2½
1701F 5½x¾
1700F 7½x⅞
1699F ⅝
1698F ¾
1697F ⅞
1696F 1
1695F 1⅛
1709F 2
1708F 1½
1707F 1⅜
1706F 1¼
1705F 1⅛
1704F ⅞
1703F 1¼
1702F 1¼
1719F 1¼x4
1718F 1⅜x4
1717F 1⅜x4½
1716F 1x4¾
1715F ⅞x5½
1714F 1⅝x4¼
1713F 2¼x3½
1710F ½
¼
1711F ⅝
3/16
1712F 1⅛
3/16

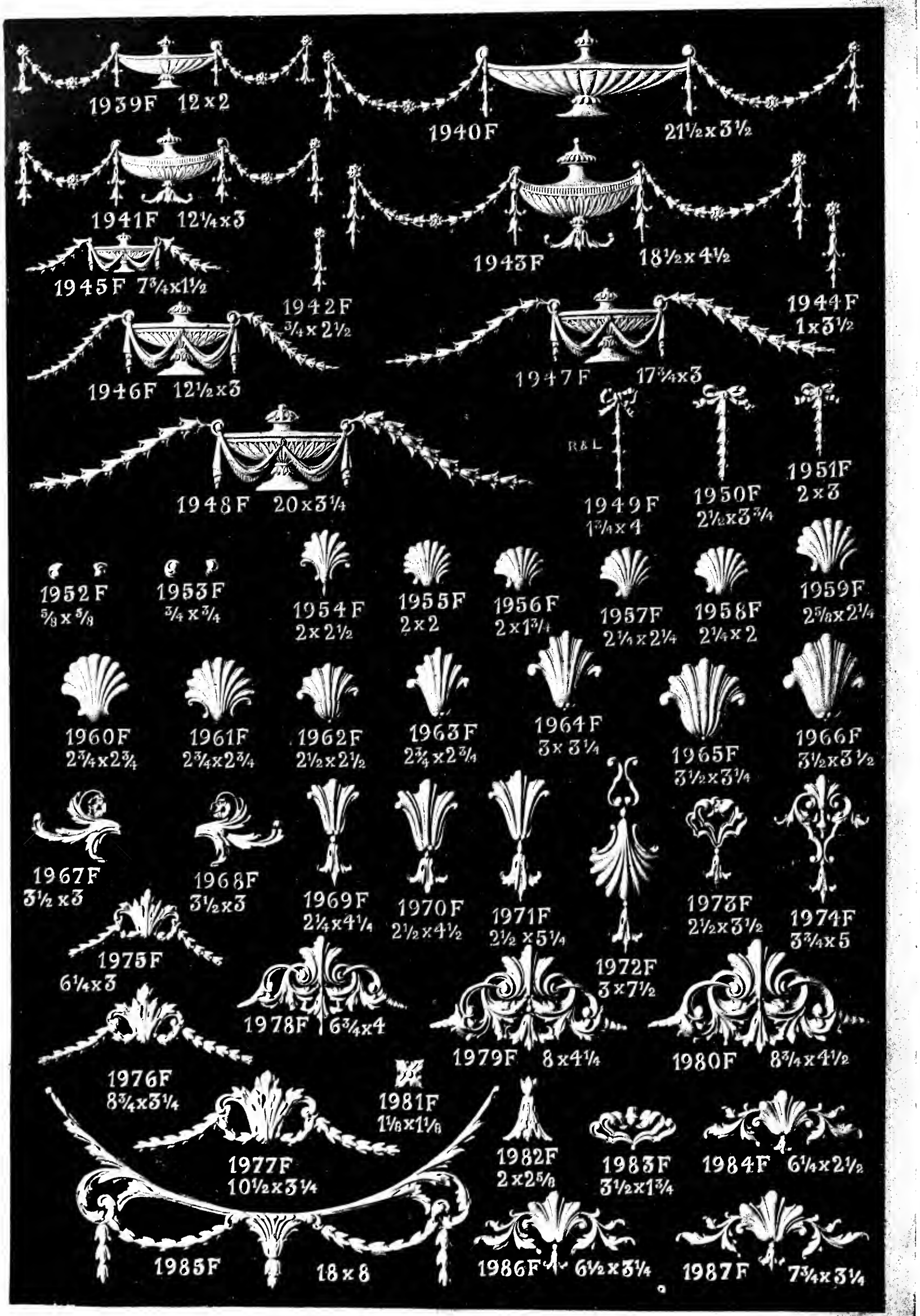

1720 F 24x1¼
1724F 20¼x2
1721F 1¼x5¼
1722F 1¼x5¼
1723F 1¼x5
1725F 19x4
1727F 10¾x3
1726F 19x4
1730F 4½x2
1731F 7x2¾
1732F 7x2¾
1728F 10¾x3½
1733F 8¾x2
1734F 11¾x2¾
1729F 11½x3
1735F 9¼x2¾
1736F 5½x1¾
1737F 8½x2¾
1738F 18x2¾
1739F 15¼x2¼
1740F 6x1¾
1741F 6x2½
1742F 6x1¾
1743F 8x2¾
1744F 11½x4½
1745F 12x2¼
1746F 6½x1
1747F 6½x1
1748F 9x1
1749F 7¼x2¼
1750F 8x3¼
1751F 9¾x6¾
1752F 5¾x6½
1753F 11½x3
1755F 7½x4
1754F 13½x3½
1756F 7½x4½
1757F 7½x4½

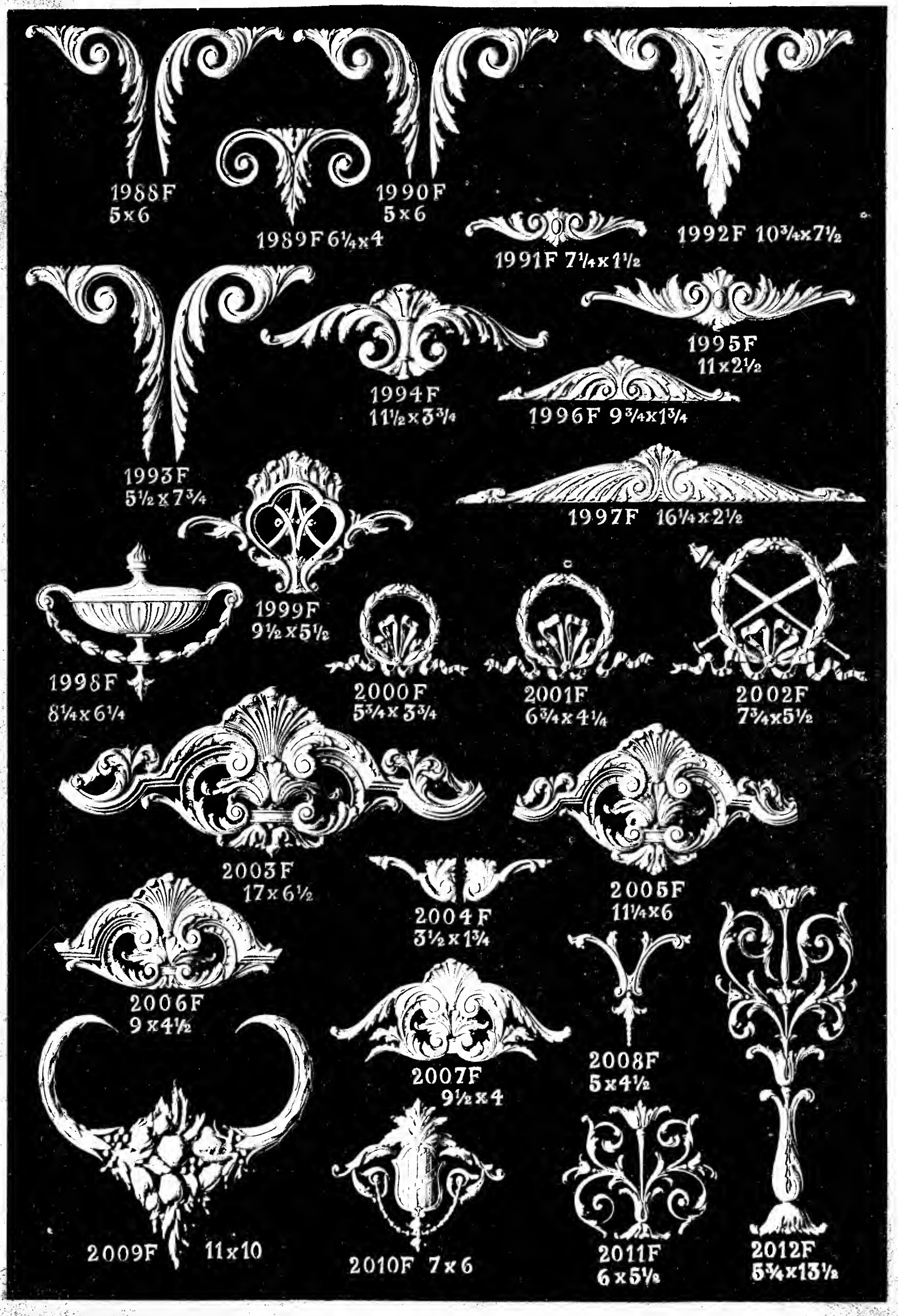

1758F 8½x2¼
1759F ⅞x2¼
1760F 17¼x4¼
1761F 1½x3½
1762F 10x2½
1763F ¾x2½
1764F 13½x2¾
1765F 1x2¼
1766F 14x3½
1767F 1¼x3½
1768F 15x3½
1769F 5½x2¼
1770F 5½x2¼
1771F 20½x3½
1772F 9½x3
1773F 9½x3
1774F ⅝x2
1775F ¾x2½
1776F 7x11½
1777F 22¾x8
1778F 2x7
1779F 10½x3½
1780F 10½x3½
1781F 2¾x2
1782F 6x8
1783F 24x8
1784F 5x2½
1785F 11x3
1786F 11x3
1787F 6½x3¼

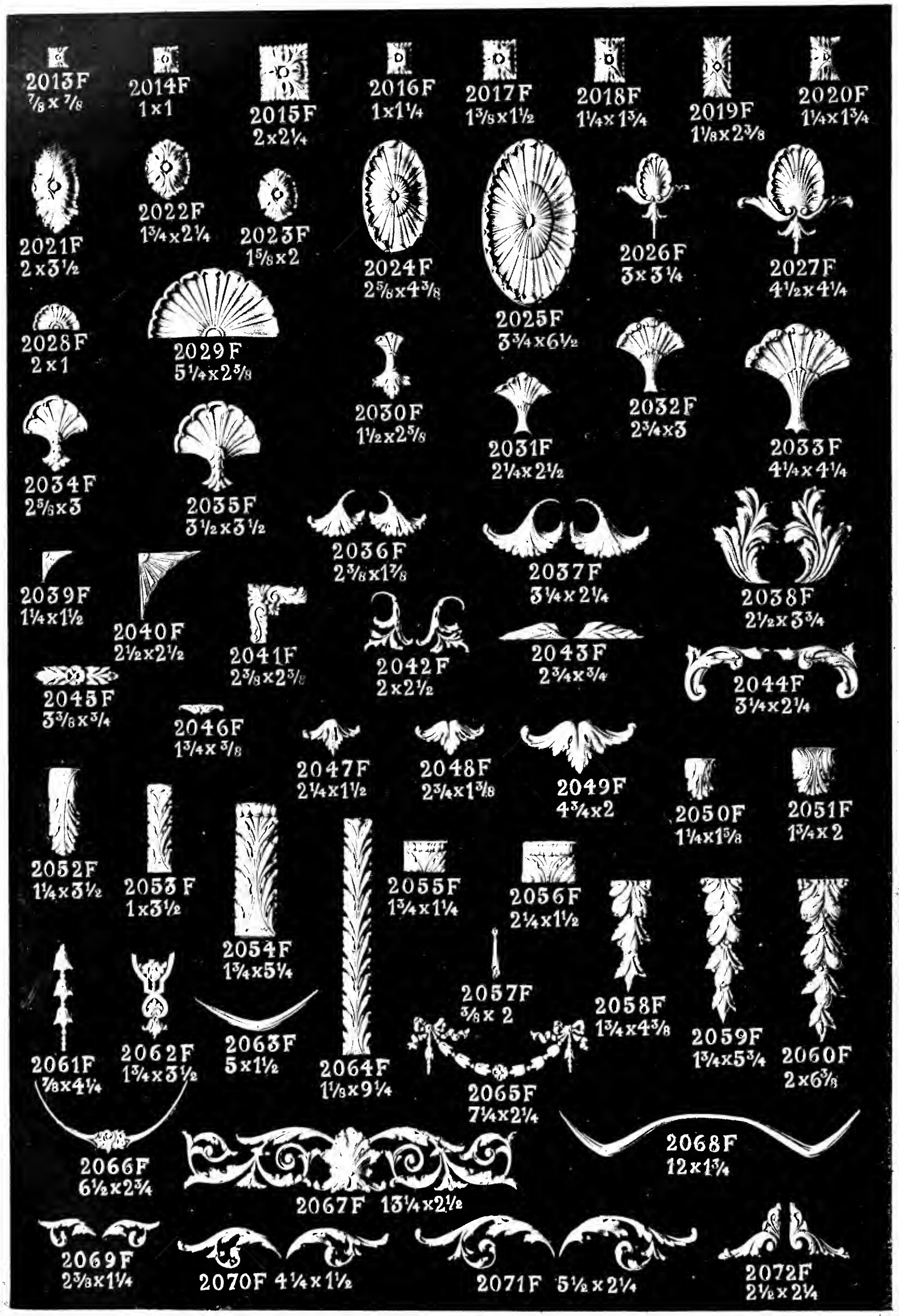

1788F 13x3¼
1792F 15x4½
1789F 5½x2½
1790F 5½x2½
1791F 1½x5½
1793F 15x4½
R&L
1795F 8½x2¼
1796F 4¾x5¼
17x6
1794F
1799F 9¼x3¼
1797F 5½x1¼
1798F 5½x1¼
R&L
1801F 12¼x3½
1802F 3¼x5¾
18¼x7½
1800F
1803F 12x2
1804F 5¾x6¼
1805F 6x7½
32¾x12½
1807F 10¾x5¼
1808F
1806F 6¾x2
1809F 6¾x2
1810F 6x2
11½x5¾
1811F
1812F 6x2
1813F 7½x5¾
1814F 11½x13
1815F 4x1½
1816F 4x1½

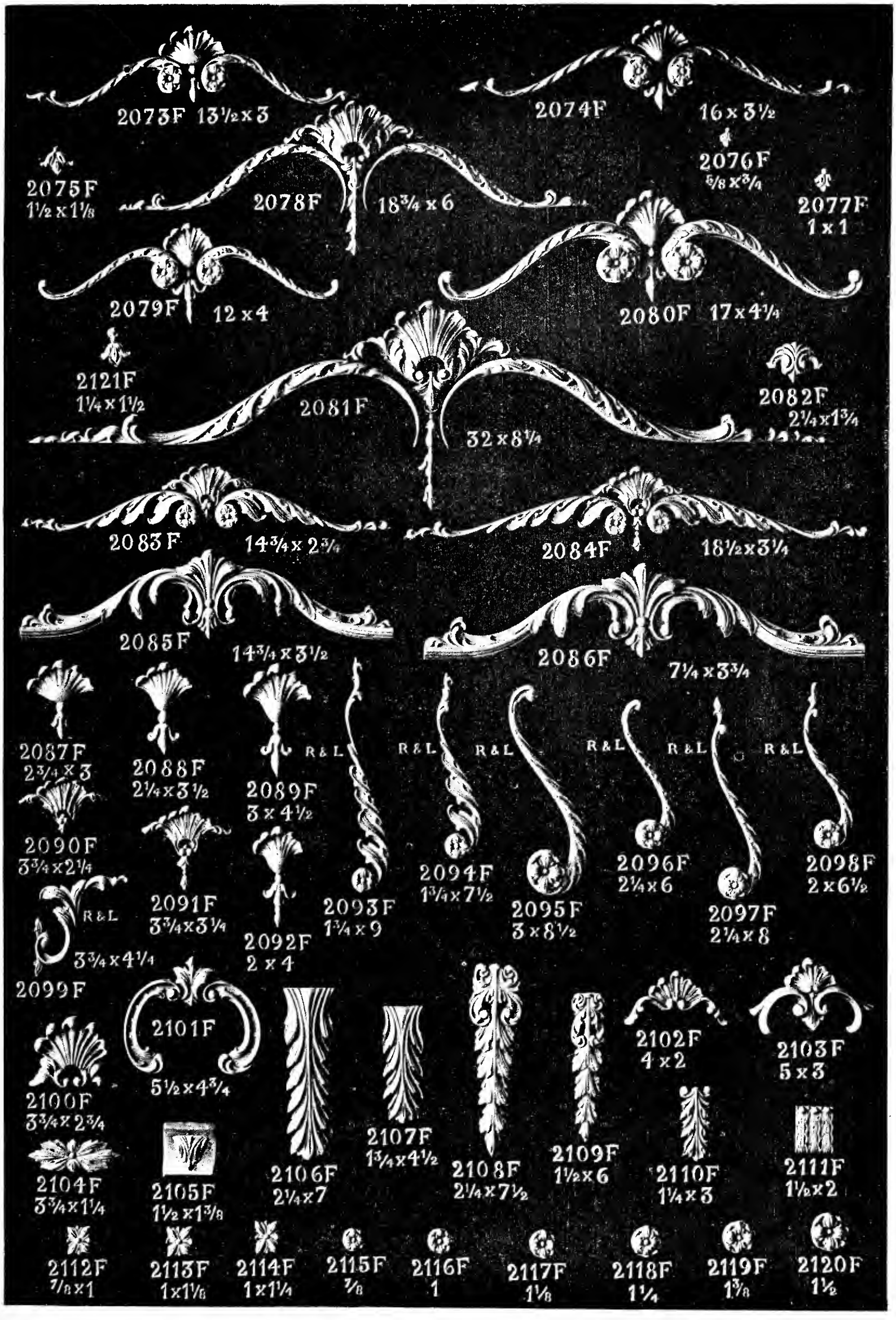

1817F 16¼x1
1821F 7x1½
1822F 6½x2
1818F 17¾x1¼
1823F 10½x3
1819F 20½x1
1824F 13¼x4
1820F 24¼x1¼
1825F 4¼x⅝
1832F 10½x2
1833F 10½x2
1826F 6x1
1834F 7x1½
1835F 7x1½
1843F 3x2
1827F 7¾x1¼
1842F 1¼x2¼
1836F 6¾x1½
1837F 6¾x1½
1828F 9x1
1838F 6¼x1¼
1839F 6¼x1¼
1829F 9¼x⅞
1844F 3½x2½
1845F 4¼x3½
1840F 6x1
1841F 6x1
1830F 10x1
1846F 7½x1
1847F 4½x2¼
1831F 14¼x1½
1848F ⅞x1
1849F ¾x2
1850F 1x2¾
1851F 1x3
1852F ⅞x3½
1853F ¾x3¾
1854F 1x4¼
1855F ⅝x4¼
1856F ⅞x4¾
1857F ¾x5
1858F 1¼x5¼
1859F ¾x5¼
1860F 1x6½
1861F 1x6
1862F 1x5¾
1863F 1x5½
1864F ¾x5¾
1865F ¾x4½
1866F ¾x4
1867F ⅞x3¼
1868F ⅞x3¼
1869F 1x3¼
1870F ¾x2¾
1871F 1½x4
1872F ⅝x4
1873F 1¼x4½
1874F ⅞x5
1875F 1x6
1876F ⅞x6
1877F ⅞x6
1878F ⅞x6¼
1879F 1x6¼
1880F 2x7½
1881F 1⅝x7½
1882F 1¼x3
1883F 1⅝x3
1884F 3x1¼
1885F 3¼x1¼
1886F 4x1¼

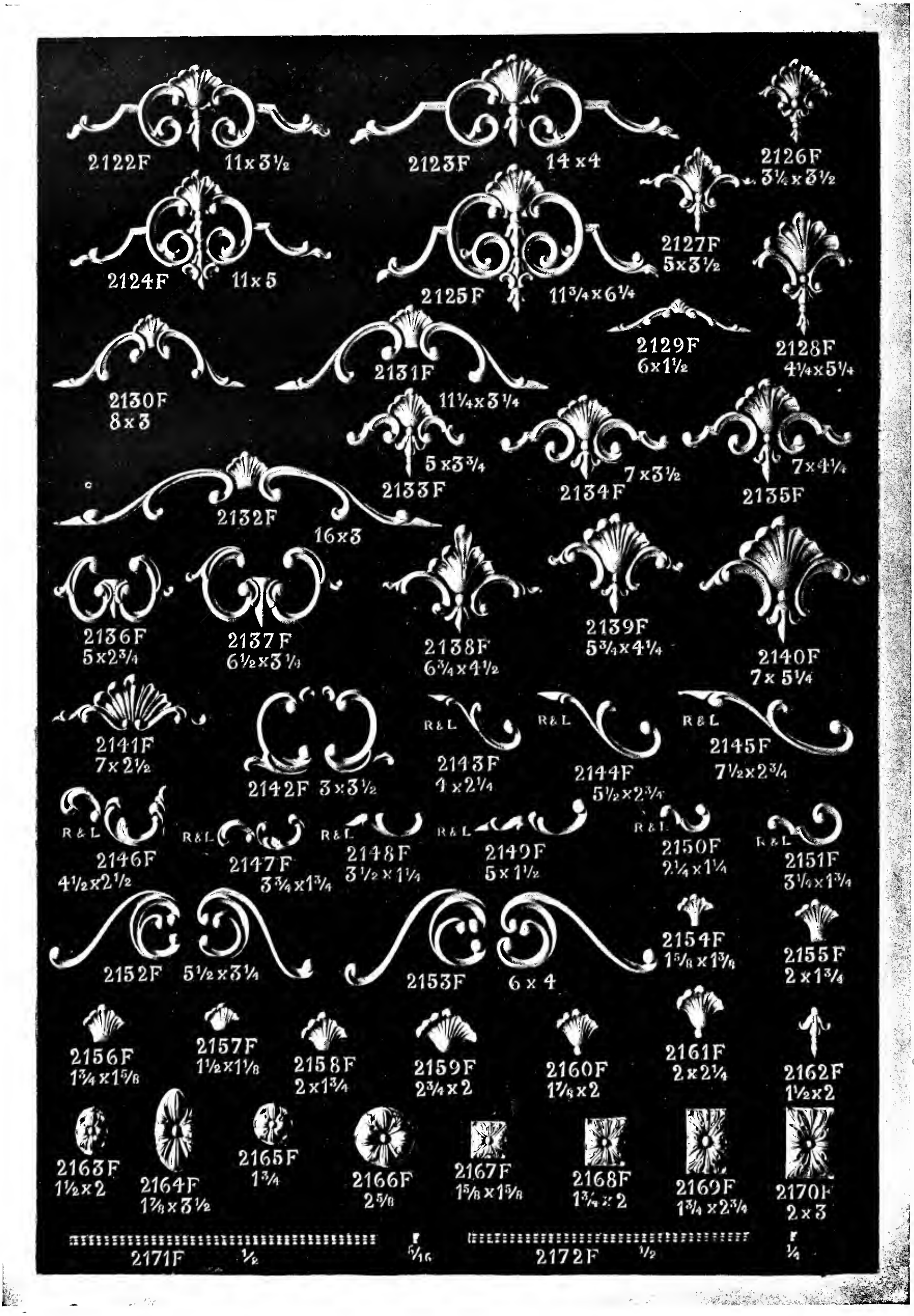

1887F 10¼x1½
1890F 14 x 2
1895F 6¼x6½
1938F ⅝x3½
1888F 12x2
1891F 11x1⅞
1896F 1¾x3
1889F 15 x2¼
1892F 10x1½
1893F 9½x1½
1898F 4x2
1937F 2¾x5½
1894F 6½x1
1897F 7½x3¼
1901F 5¾x3½
1899F 5¾x2¾
1904F 5 x 3
1906F 3½x4½
1907F 10¼x5¼
1902F 5x3
1900F 6¾x3
1903F 3x1½
1905F 6x4½
1908F 4½x2¼
1909F 8¾x3½
1910F 5¾x3
1912F 10½x3½
1913F 2x1¼
1914F 2½x1¾
1915F 3¼x2¼
1916F 4¼x2½
1911F 7½x3½
1917F 5½x2½
1918F 6 x 3
1919F 11x2¼
1920F 9¼x1½
1923F 5¼x1½
1921F 10¾x2
1922F 12x2¼
1924F 5¾x1⅞
1929F 11¼x2¾
1930F 5x3
1925F 6¼x2
1928F 7¾x5¼
1933F 9½x4
1926F 7¼x2½
1931F 7¾x3
1932F 7¼x4
1927F 7½x2¾
1934F 4¼x2½
1935F 6¾x2¾
1936F 7½x3½

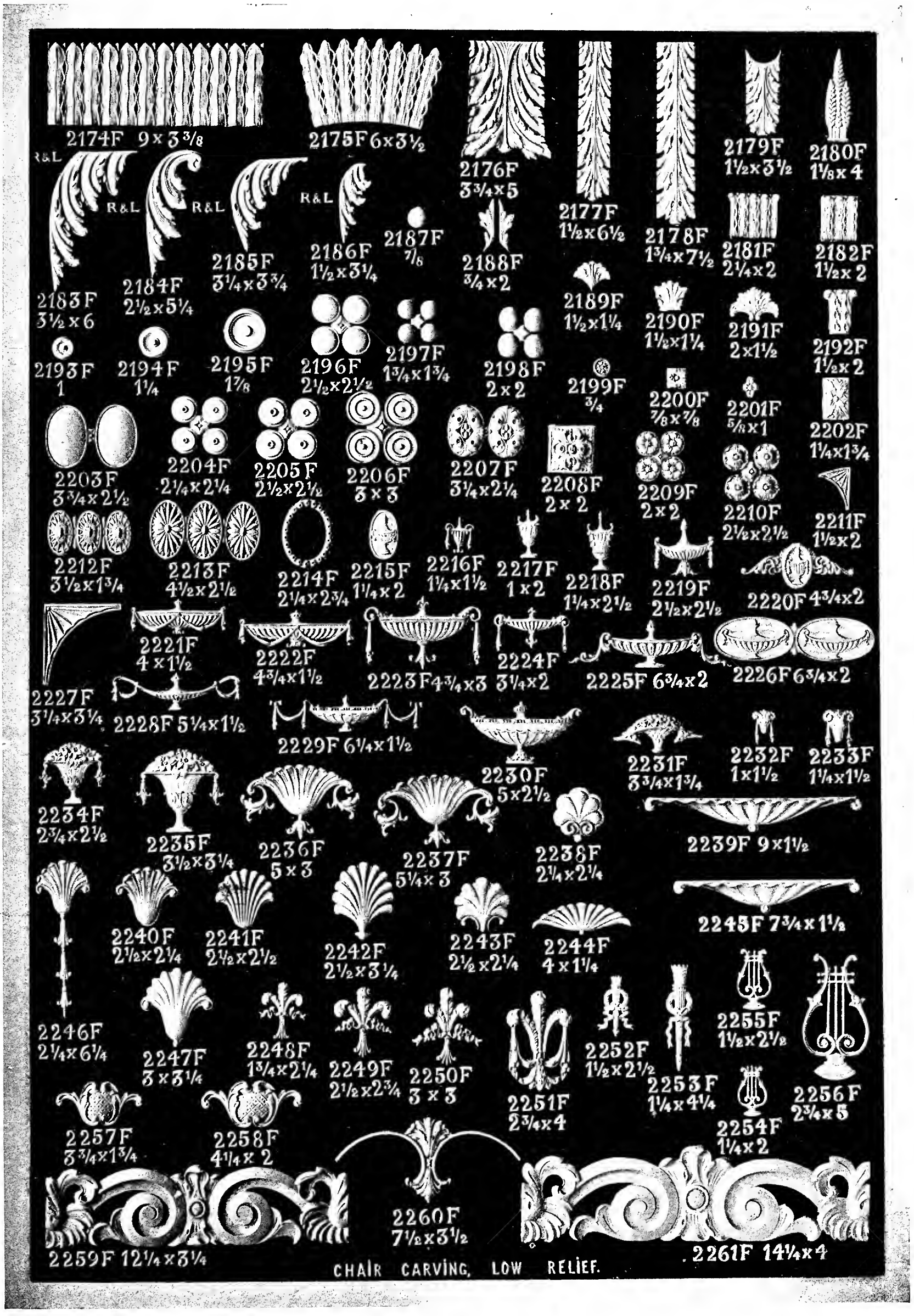

1939F 12x2
1940F
21½x3½
1941F 12¼x3
1943F
18½x4½
1945F 7¾x1½
1942F
¾x2½
1944F
1x3½
1946F 12½x3
1947F 17¾x3
1948F 20x3¼
R&L
1949F
1¾x4
1950F
2½x3¾
1951F
2x3
1952F
⅝x⅝
1953F
¾x¾
1954F
2x2½
1955F
2x2
1956F
2x1¾
1957F
2¼x2¼
1958F
2¼x2
1959F
2⅝x2¼
1960F
2¾x2¾
1961F
2¾x2¾
1962F
2½x2½
1963F
2¾x2¾
1964F
3x3¼
1965F
3½x3¼
1966F
3½x3½
1967F
3½x3
1968F
3½x3
1969F
2¼x4¼
1970F
2½x4½
1971F
2½x5¼
1972F
3x7½
1973F
2½x3½
1974F
3¾x5
1975F
6¼x3
1978F 6¾x4
1979F 8x4¼
1980F 8¾x4½
1976F
8¾x3¼
1981F
1⅛x1⅛
1977F
10½x3¼
1982F
2x2⅝
1983F
3½x1¾
1984F 6¼x2½
1985F 18x8
1986F 6½x3¼
1987F 7¾x3¼

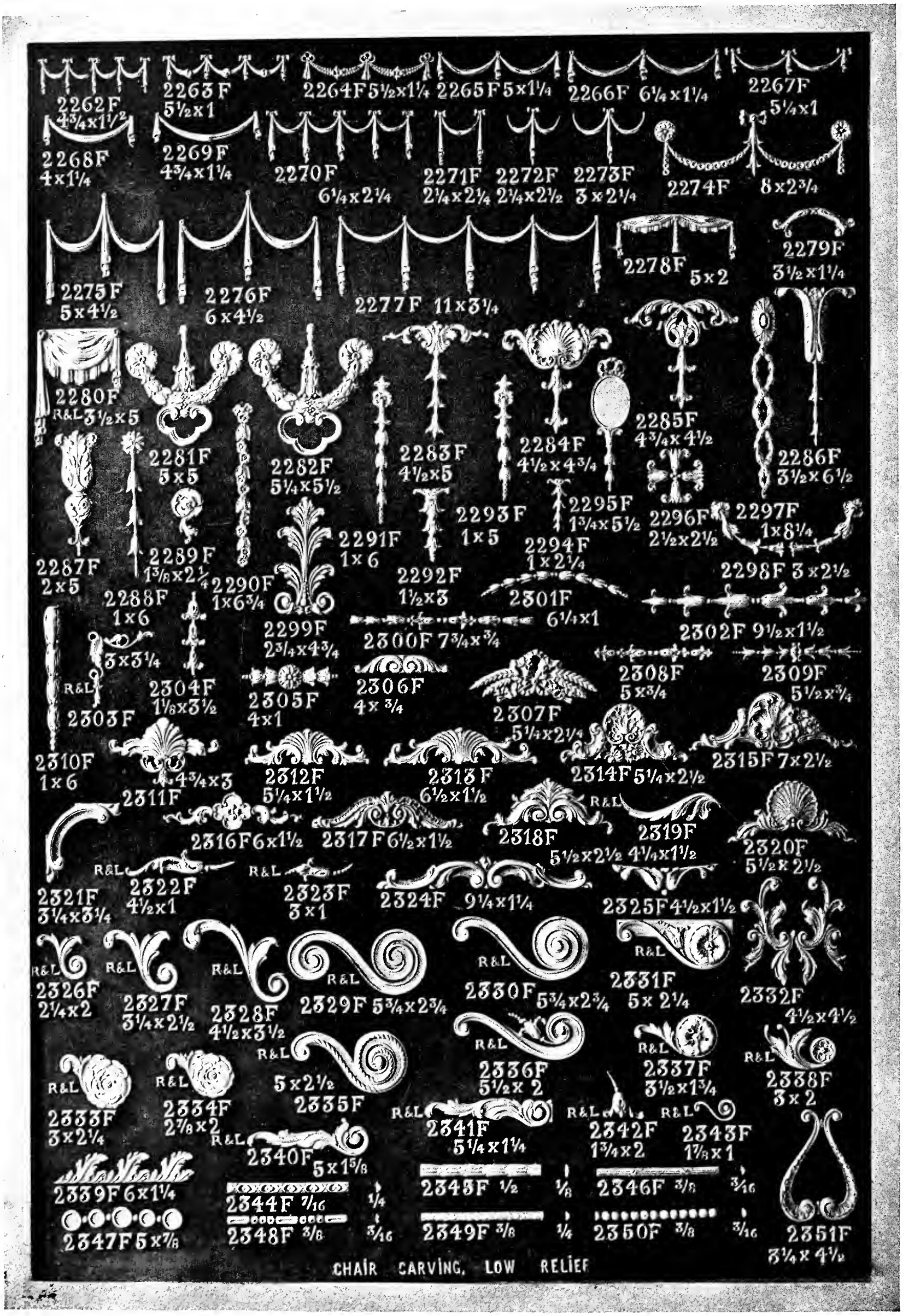

1988F
5x6
1990F
5x6
1989F 6¼x4
1991F 7¼x1½
1992F 10¾x7½
1995F
11x2½
1994F
11½x3¾
1996F 9¾x1¾
1993F
5½x7¾
1997F 16¼x2½
1999F
9½x5½
1998F
8¼x6¼
2000F
5¾x3¾
2001F
6¾x4¼
2002F
7¾x5½
2003F
17x6½
2004F
3½x1¾
2005F
11¼x6
2006F
9x4½
2007F
9½x4
2008F
5x4½
2009F 11x10
2010F 7x6
2011F
6x5½
2012F
5¾x13½

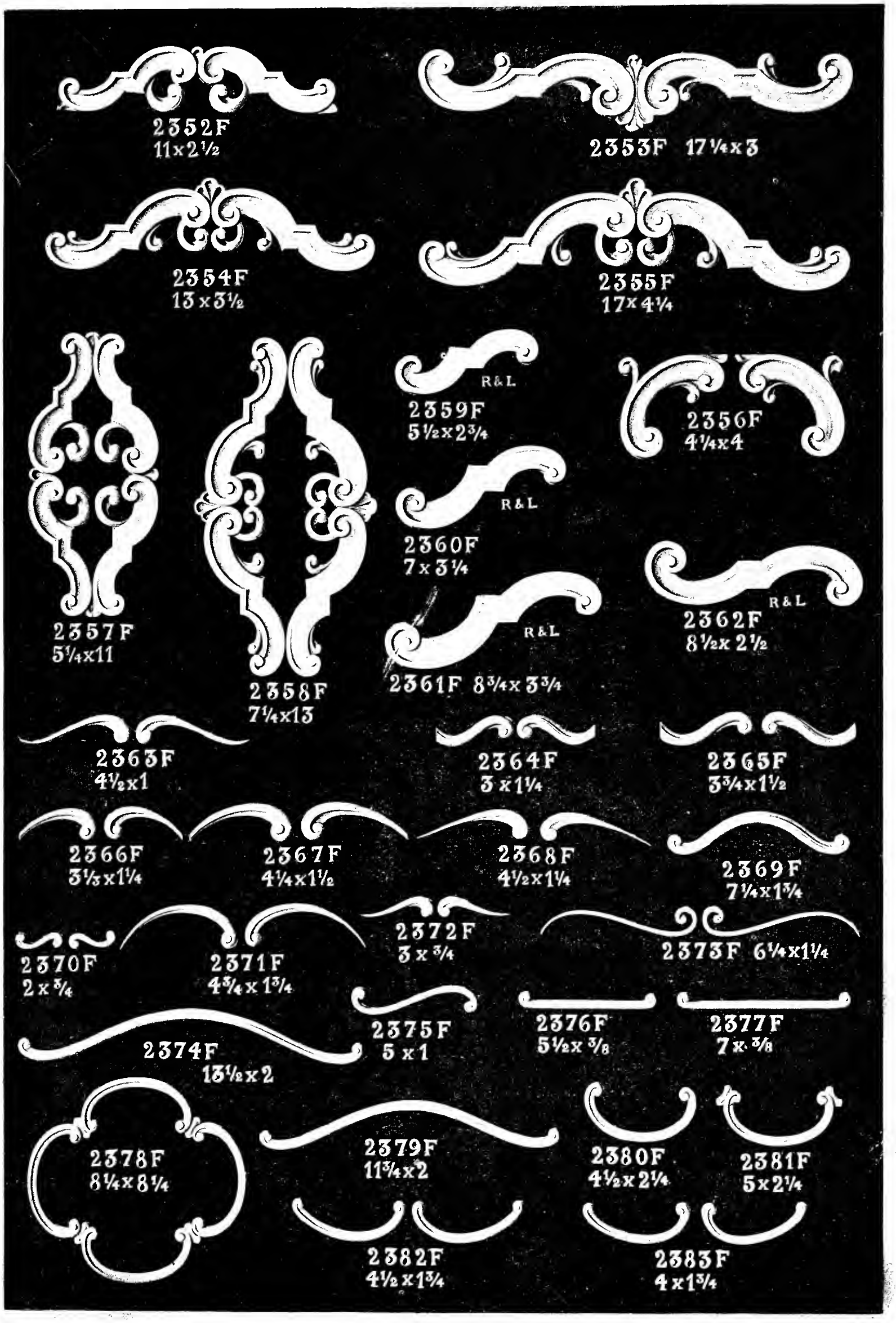

2013F 7/8 x 7/8
2014F 1x1
2015F 2x2 1/4
2016F 1x1 1/4
2017F 1 3/8 x 1 1/2
2018F 1 1/4 x 1 3/4
2019F 1 1/8 x 2 3/8
2020F 1 1/4 x 1 3/4
2021F 2 x 3 1/2
2022F 1 3/4 x 2 1/4
2023F 1 5/8 x 2
2024F 2 5/8 x 4 3/8
2025F 3 3/4 x 6 1/2
2026F 3 x 3 1/4
2027F 4 1/2 x 4 1/4
2028F 2 x 1
2029F 5 1/4 x 2 5/8
2030F 1 1/2 x 2 5/8
2031F 2 1/4 x 2 1/2
2032F 2 3/4 x 3
2033F 4 1/4 x 4 1/4
2034F 2 5/8 x 3
2035F 3 1/2 x 3 1/2
2036F 2 3/8 x 1 7/8
2037F 3 1/4 x 2 1/4
2038F 2 1/2 x 3 3/4
2039F 1 1/4 x 1 1/2
2040F 2 1/2 x 2 1/2
2041F 2 3/8 x 2 3/8
2042F 2 x 2 1/2
2043F 2 3/4 x 3/4
2044F 3 1/4 x 2 1/4
2045F 3 3/8 x 3/4
2046F 1 3/4 x 3/8
2047F 2 1/4 x 1 1/2
2048F 2 3/4 x 1 3/8
2049F 4 3/4 x 2
2050F 1 1/4 x 1 5/8
2051F 1 3/4 x 2
2052F 1 1/4 x 3 1/2
2053F 1 x 3 1/2
2054F 1 3/4 x 5 1/4
2055F 1 3/4 x 1 1/4
2056F 2 1/4 x 1 1/2
2057F 3/8 x 2
2058F 1 3/4 x 4 3/8
2059F 1 3/4 x 5 3/4
2060F 2 x 6 3/8
2061F 7/8 x 4 1/4
2062F 1 3/4 x 3 1/2
2063F 5 x 1 1/2
2064F 1 1/8 x 9 1/4
2065F 7 1/4 x 2 1/4
2066F 6 1/2 x 2 3/4
2067F 13 1/4 x 2 1/2
2068F 12 x 1 3/4
2069F 2 3/8 x 1 1/4
2070F 4 1/4 x 1 1/2
2071F 5 1/2 x 2 1/4
2072F 2 1/2 x 2 1/4

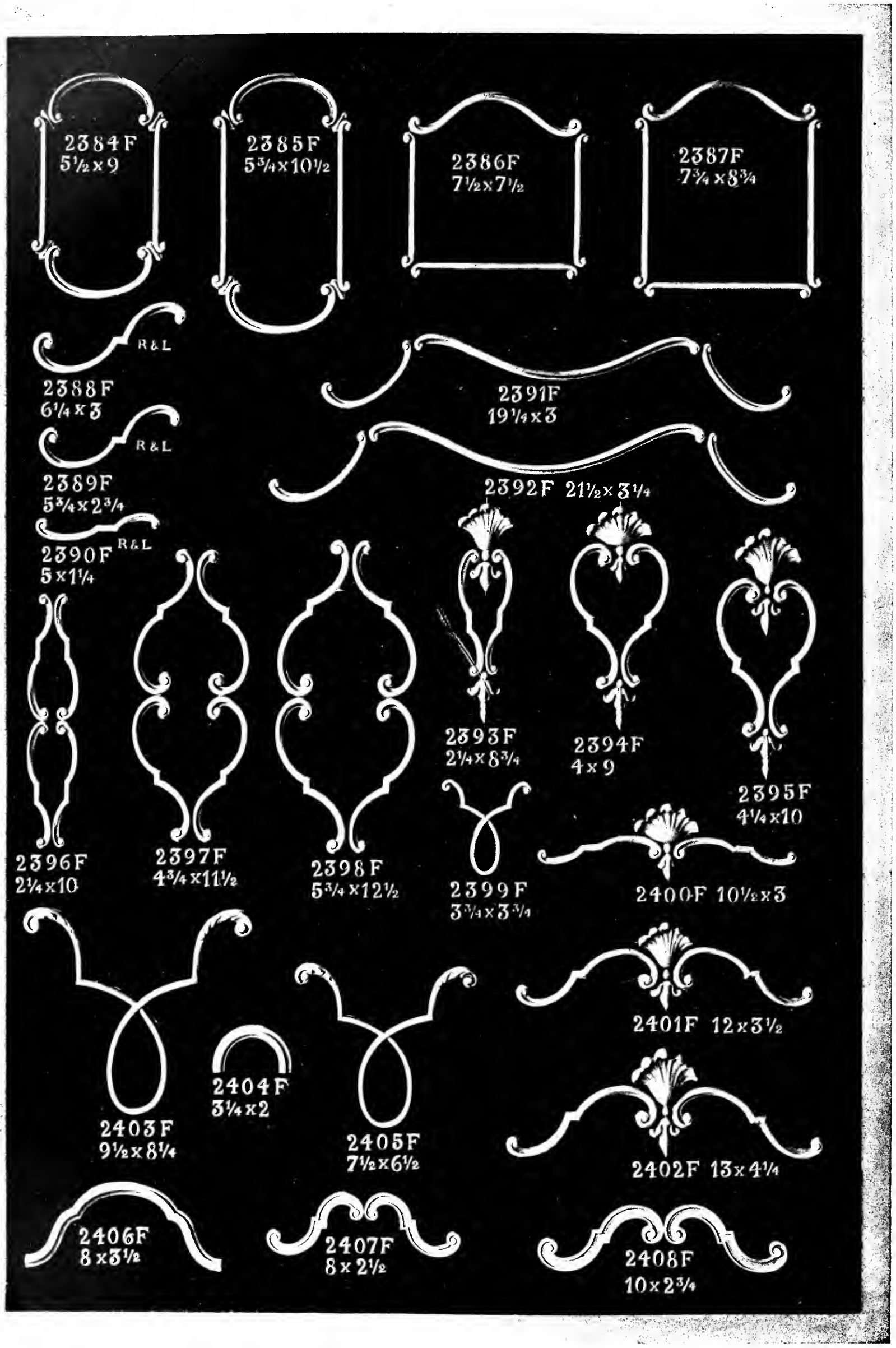

2073F 13½x3
2074F 16x3½
2075F 1½x1⅛
2076F ⅝x¾
2077F 1x1
2078F 18¾x6
2079F 12x4
2080F 17x4¼
2121F 1¼x1½
2081F 32x8¼
2082F 2¼x1¾
2083F 14¾x2¾
2084F 18½x3¼
2085F 14¾x3½
2086F 7¼x3¾
2087F 2¾x3
2088F 2¼x3½
2089F 3x4½
2090F 3¾x2¼
2091F 3¾x3¼
2092F 2x4
2093F 1¾x9
2094F 1¾x7½
2095F 3x8½
2096F 2¼x6
2097F 2¼x8
2098F 2x6½
2099F 3¾x4¼
2100F 3¾x2¾
2101F 5½x4¾
2102F 4x2
2103F 5x3
2104F 3¾x1¼
2105F 1½x1⅜
2106F 2¼x7
2107F 1¾x4½
2108F 2¼x7½
2109F 1½x6
2110F 1¼x3
2111F 1½x2
2112F ⅞x1
2113F 1x1⅛
2114F 1x1¼
2115F ⅞
2116F 1
2117F 1⅛
2118F 1¼
2119F 1⅜
2120F 1½
R&L

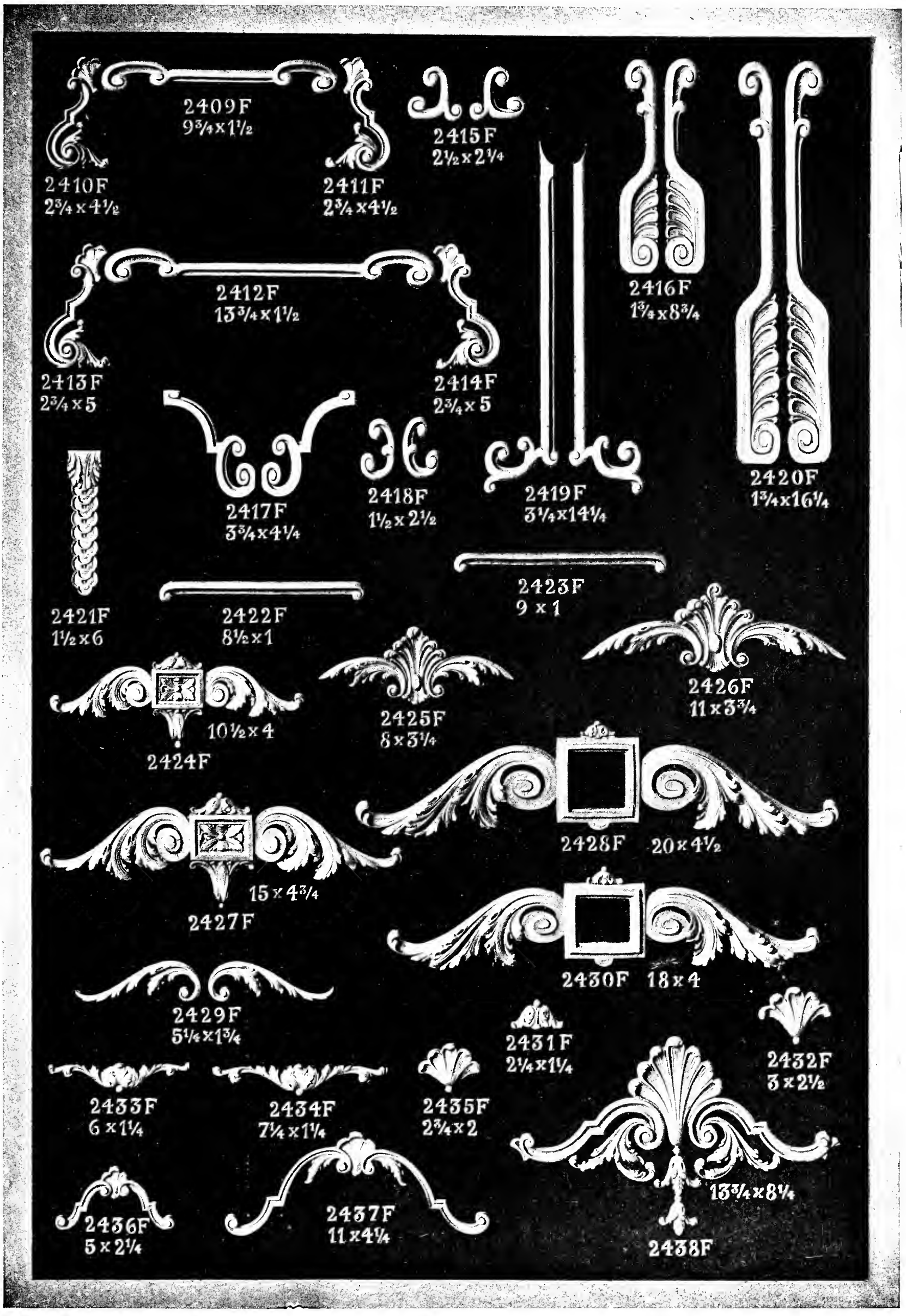

2122F 11x3½
2123F 14x4
2126F 3¼x3½
2124F 11x5
2125F 11¾x6¼
2127F 5x3½
2129F 6x1½
2128F 4¼x5¼
2130F 8x3
2131F 11¼x3¼
2133F 5x3¾
2134F 7x3½
2135F 7x4¼
2132F 16x3
2136F 5x2¾
2137F 6½x3¼
2138F 6¾x4½
2139F 5¾x4¼
2140F 7x5¼
2141F 7x2½
2142F 3x3½
R&L 2143F 4x2¼
R&L 2144F 5½x2¾
R&L 2145F 7½x2¾
R&L 2146F 4½x2½
R&L 2147F 3¾x1¾
R&L 2148F 3½x1¼
R&L 2149F 5x1½
R&L 2150F 2¼x1¼
R&L 2151F 3¼x1¾
2152F 5½x3¼
2153F 6x4
2154F 1⅝x1⅜
2155F 2x1¾
2156F 1¾x1⅝
2157F 1½x1⅛
2158F 2x1¾
2159F 2¾x2
2160F 1⅞x2
2161F 2x2¼
2162F 1½x2
2163F 1½x2
2164F 1⅞x3½
2165F 1¾
2166F 2⅝
2167F 1⅝x1⅝
2168F 1¾x2
2169F 1¾x2¾
2170F 2x3
2171F ½ 5/16
2172F ½ ¼

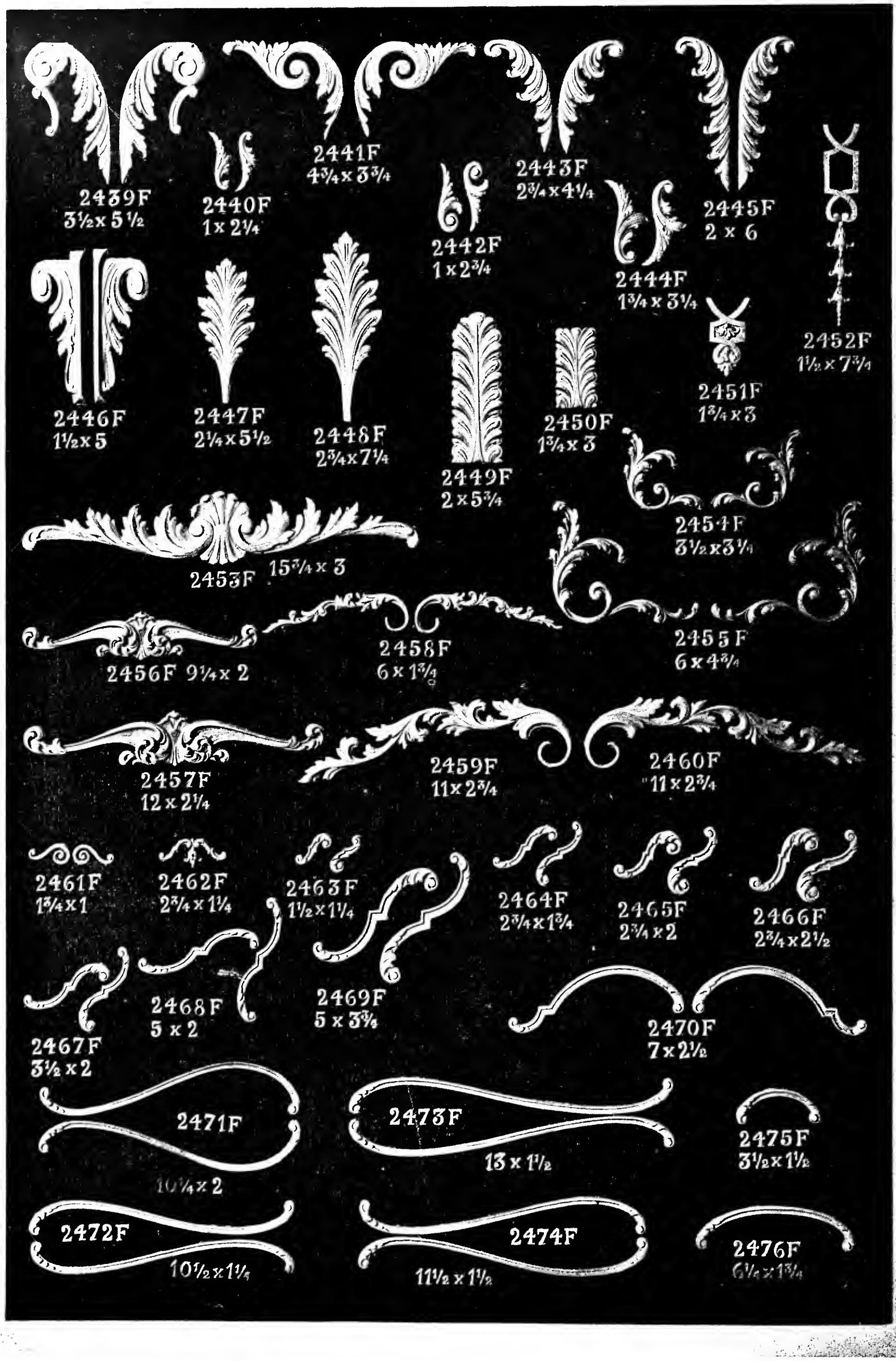

2174F 9x3 3/8
2175F 6x3½
2176F 3¾x5
2177F 1½x6½
2178F 1¾x7½
2179F 1½x3½
2180F 1⅛x4
R&L
2183F 3½x6
2184F 2½x5¼
2185F 3¼x3¾
2186F 1½x3¼
2187F ⅞
2188F ¾x2
2189F 1½x1¼
2190F 1½x1¼
2191F 2x1½
2192F 1½x2
2193F 1
2194F 1¼
2195F 1⅞
2196F 2½x2½
2197F 1¾x1¾
2198F 2x2
2199F ¾
2200F ⅞x⅞
2201F ⅝x1
2202F 1¼x1¾
2203F 3¾x2½
2204F 2¼x2¼
2205F 2½x2½
2206F 3x3
2207F 3¼x2¼
2208F 2x2
2209F 2x2
2210F 2½x2½
2211F 1½x2
2212F 3½x1¾
2213F 4½x2½
2214F 2¼x2¾
2215F 1¼x2
2216F 1¼x1½
2217F 1x2
2218F 1¼x2½
2219F 2½x2½
2220F 4¾x2
2221F 4x1½
2222F 4¾x1½
2223F 4¾x3
2224F 3¼x2
2225F 6¾x2
2226F 6¾x2
2227F 3¼x3¼
2228F 5¼x1½
2229F 6¼x1½
2230F 5x2½
2231F 3¾x1¾
2232F 1x1½
2233F 1¼x1½
2234F 2¾x2½
2235F 3½x3¼
2236F 5x3
2237F 5¼x3
2238F 2¼x2¼
2239F 9x1½
2240F 2½x2¼
2241F 2½x2½
2242F 2½x3¼
2243F 2½x2¼
2244F 4x1¼
2245F 7¾x1½
2246F 2¼x6¼
2247F 3x3¼
2248F 1¾x2¼
2249F 2½x2¾
2250F 3x3
2251F 2¾x4
2252F 1½x2½
2253F 1¼x4¼
2254F 1¼x2
2255F 1½x2½
2256F 2¾x5
2257F 3¾x1¾
2258F 4¼x2
2259F 12¼x3¼
2260F 7½x3½
2261F 14¼x4
CHAIR CARVING, LOW RELIEF.

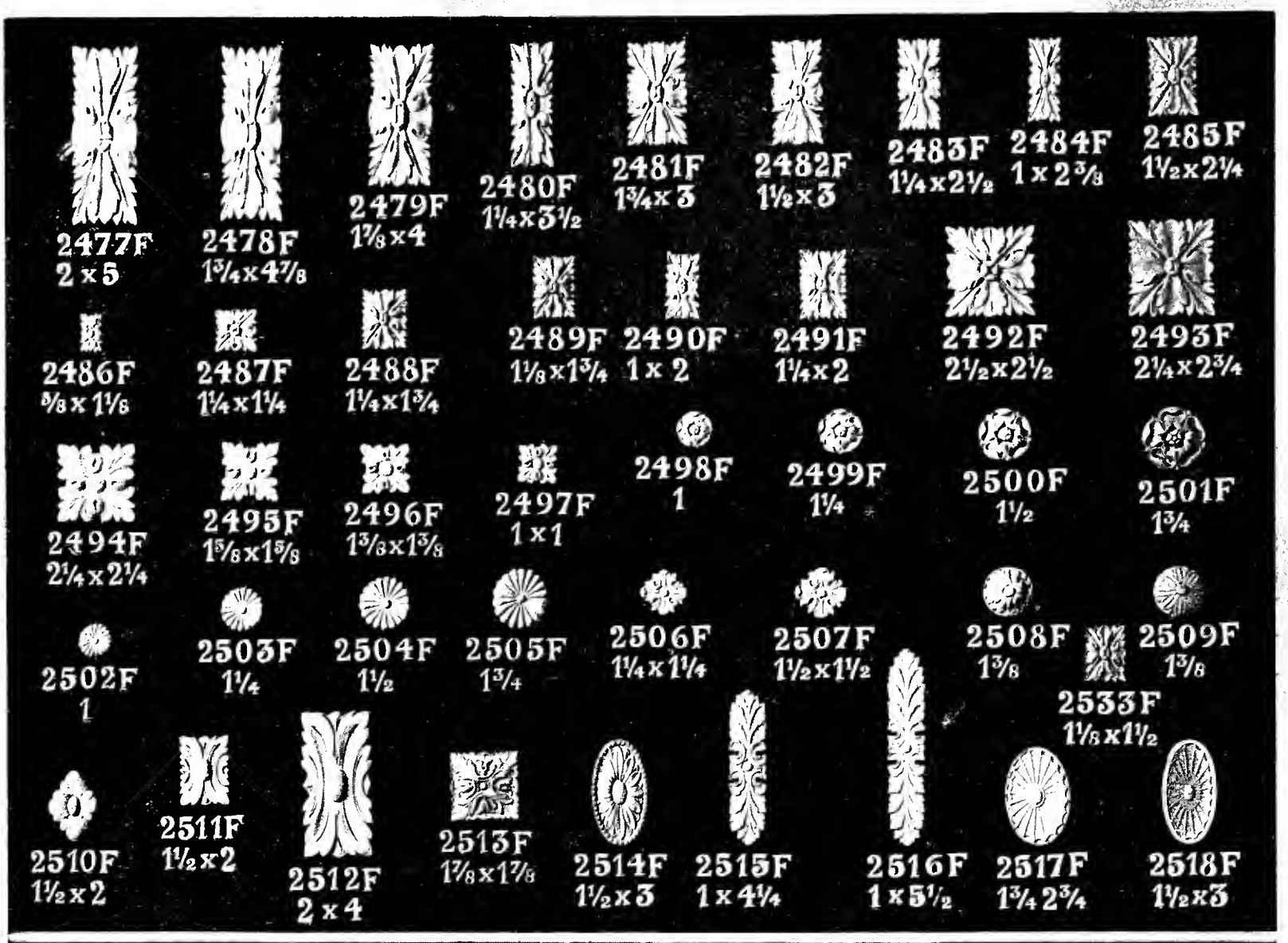

2262F 4¾x1½
2263F 5½x1
2264F 5½x1¼
2265F 5x1¼
2266F 6¼x1¼
2267F 5¼x1
2268F 4x1¼
2269F 4¾x1¼
2270F 6¼x2¼
2271F 2¼x2¼
2272F 2¼x2½
2273F 3x2¼
2274F 8x2¾
2275F 5x4½
2276F 6x4½
2277F 11x3¼
2278F 5x2
2279F 3½x1¼
2280F R&L 3½x5
2281F 5x5
2282F 5¼x5½
2283F 4½x5
2284F 4½x4¾
2285F 4¾x4½
2286F 3½x6½
2287F 2x5
2288F 1x6
2289F 1⅜x2¼
2290F 1x6¾
2291F 1x6
2292F 1½x3
2293F 1x5
2294F 1x2¼
2295F 1¾x5½
2296F 2½x2½
2297F 1x8¼
2298F 3x2½
2299F 2¾x4¾
2300F 7¾x¾
2301F 6¼x1
2302F 9½x1½
2303F R&L 3x3¼
2304F 1⅛x3½
2305F 4x1
2306F 4x¾
2307F 5¼x2¼
2308F 5x¾
2309F 5½x¾
2310F 1x6
2311F 4¾x3
2312F 5¼x1½
2313F 6½x1½
2314F 5¼x2½
2315F 7x2½
2316F 6x1½
2317F 6½x1½
2318F 5½x2½
2319F R&L 4¼x1½
2320F 5½x2½
2321F 3¼x3¼
2322F R&L 4½x1
2323F R&L 3x1
2324F 9¼x1¼
2325F 4½x1½
2326F R&L 2¼x2
2327F R&L 3¼x2½
2328F R&L 4½x3½
2329F R&L 5¾x2¾
2330F R&L 5¾x2¾
2331F R&L 5x2¼
2332F 4½x4½
2333F R&L 3x2¼
2334F R&L 2⅞x2
2335F R&L 5x2½
2336F R&L 5½x2
2337F R&L 3½x1¾
2338F R&L 3x2
2339F 6x1¼
2340F R&L 5x1⅝
2341F R&L 5¼x1¼
2342F R&L 1¾x2
2343F R&L 1⅞x1
2344F 7/16 1/4
2345F 1/2 1/8
2346F 3/8 3/16
2347F 5x⅞
2348F 3/8 3/16
2349F 3/8 1/4
2350F 3/8 3/16
2351F 3¼x4½
CHAIR CARVING, LOW RELIEF

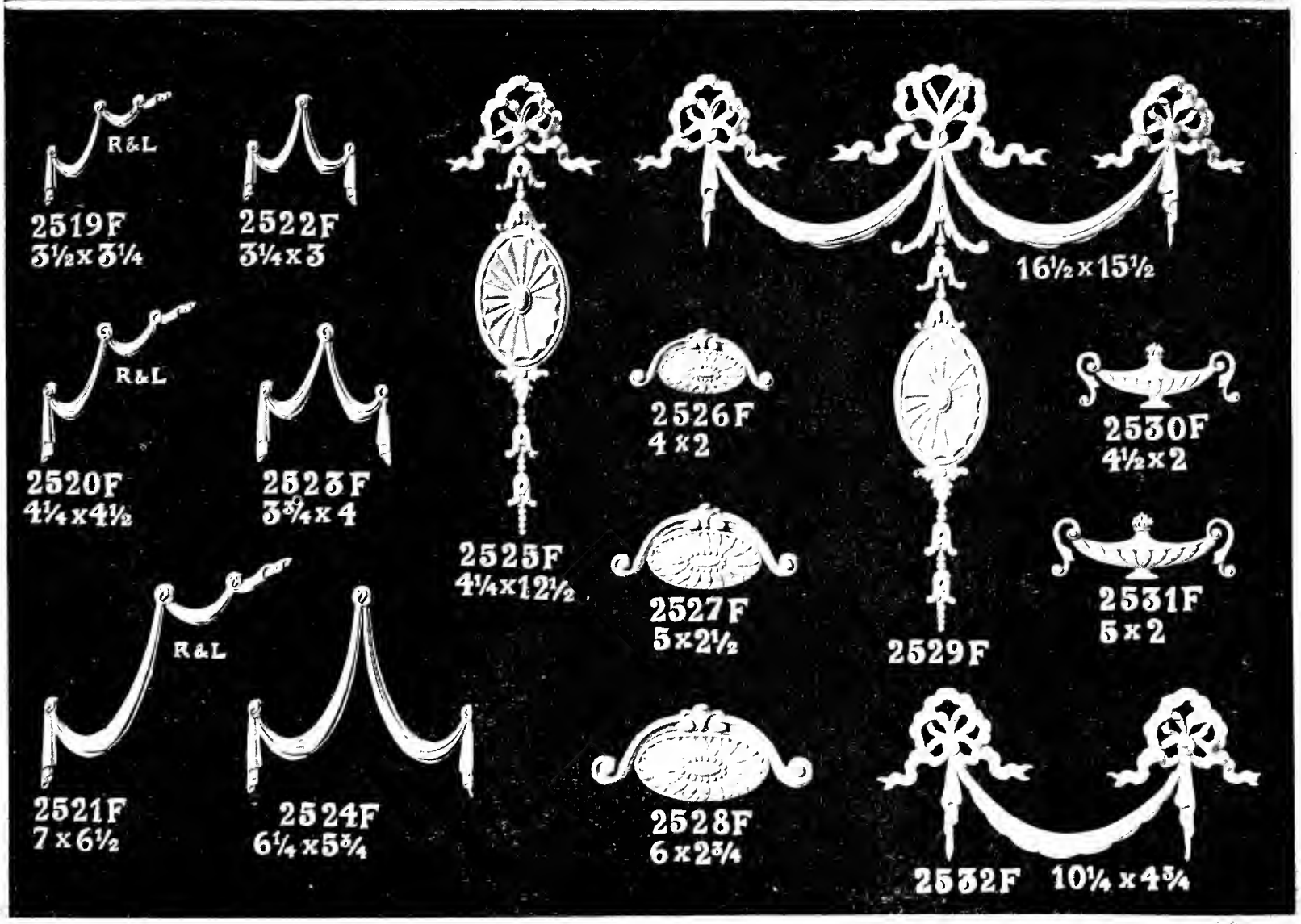

2352F
11x2½
2353F 17¼x3
2354F
13x3½
2355F
17x4¼
R&L
2359F
5½x2¾
2356F
4¼x4
2357F
5¼x11
2358F
7¼x13
R&L
2360F
7x3¼
R&L
2361F 8¾x3¾
R&L
2362F
8½x2½
2363F
4½x1
2364F
3x1¼
2365F
3¾x1½
2366F
3⅓x1¼
2367F
4¼x1½
2368F
4½x1¼
2369F
7¼x1¾
2370F
2x¾
2371F
4¾x1¾
2372F
3x¾
2373F 6¼x1¼
2374F
13½x2
2375F
5x1
2376F
5½x⅜
2377F
7x⅜
2378F
8¼x8¼
2379F
11¾x2
2380F
4½x2¼
2381F
5x2¼
2382F
4½x1¾
2383F
4x1¾

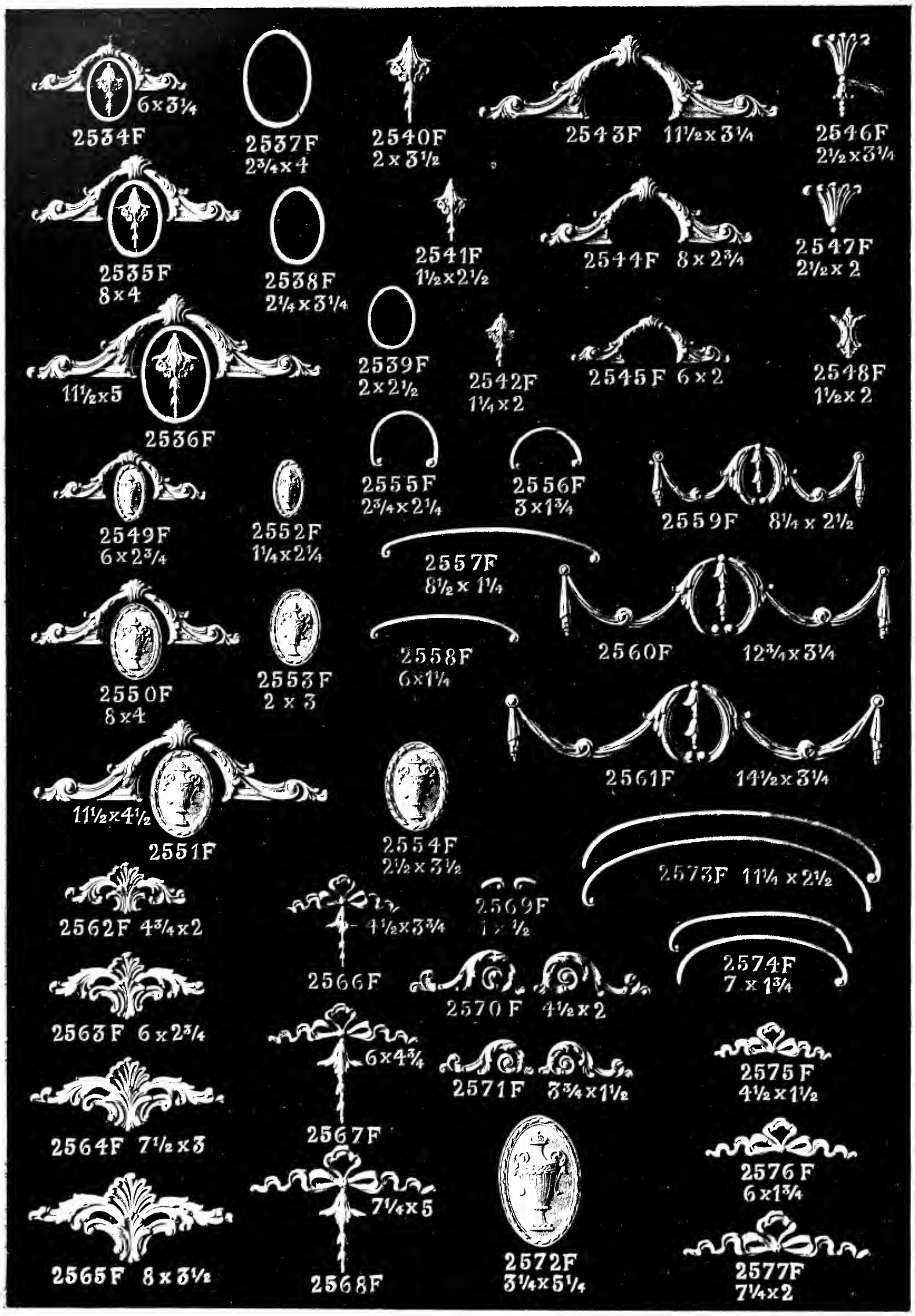

2384F
5½x9
2385F
5¾x10½
2386F
7½x7½
2387F
7¾x8¾
R&L
2388F
6¼x3
2391F
19¼x3
R&L
2389F
5¾x2¾
2392F 21½x3¼
R&L
2390F
5x1¼
2393F
2¼x8¾
2394F
4x9
2395F
4¼x10
2396F
2¼x10
2397F
4¾x11½
2398F
5¾x12½
2399F
3¾x3¾
2400F 10½x3
2401F 12x3½
2403F
9½x8¼
2404F
3¼x2
2405F
7½x6½
2402F 13x4¼
2406F
8x3½
2407F
8x2½
2408F
10x2¾

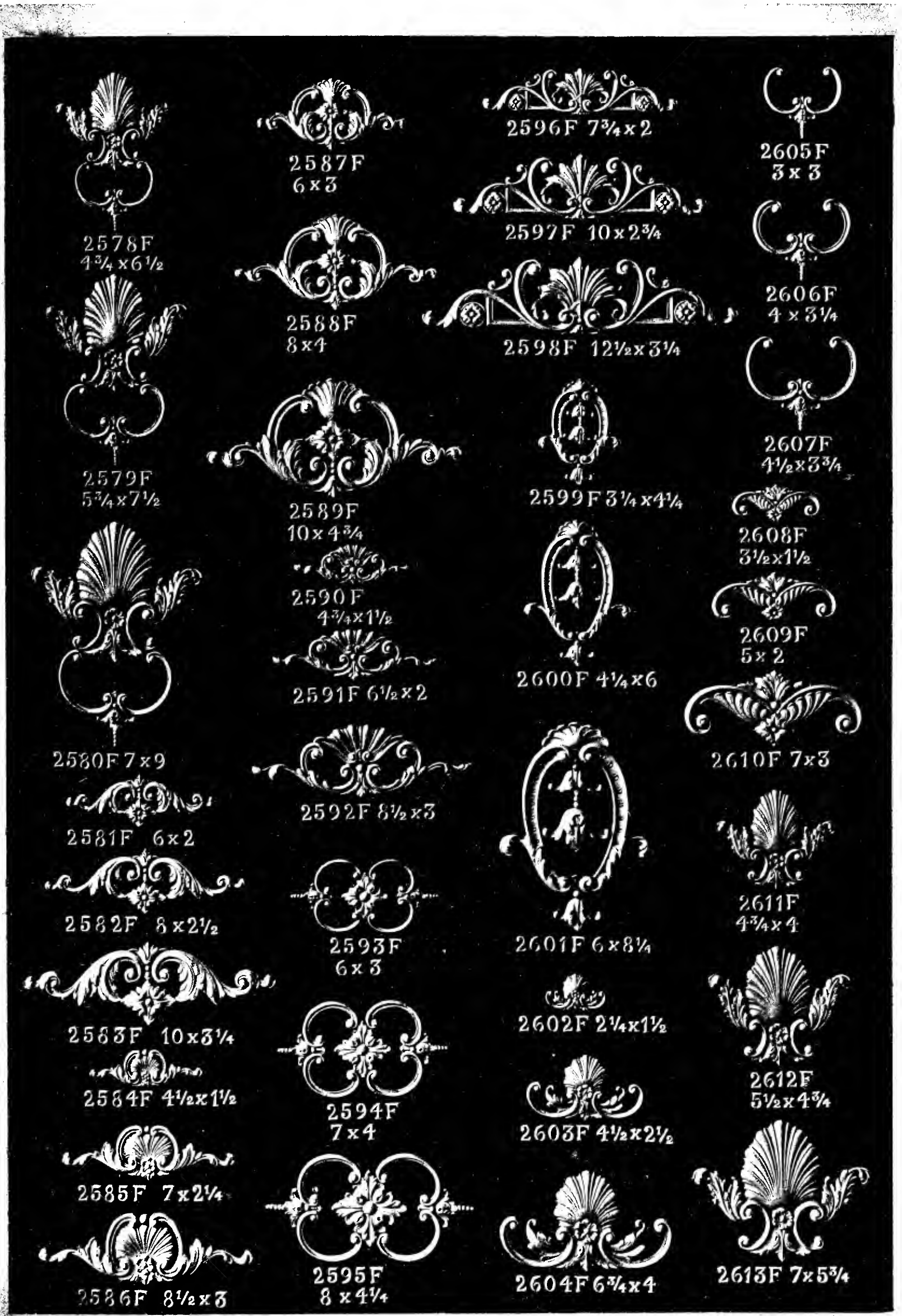

2409F
9¾x1½
2410F
2¾x4½
2411F
2¾x4½
2415F
2½x2¼
2416F
1¾x8¾
2412F
13¾x1½
2413F
2¾x5
2414F
2¾x5
2417F
3¾x4¼
2418F
1½x2½
2419F
3¼x14¼
2420F
1¾x16¼
2421F
1½x6
2422F
8½x1
2423F
9 x 1
2424F
10½x4
2425F
8x3¼
2426F
11x3¾
2427F
15x4¾
2428F
20x4½
2429F
5¼x1¾
2430F
18x4
2431F
2¼x1¼
2432F
3x2½
2433F
6 x1¼
2434F
7¼x1¼
2435F
2¾x2
2436F
5x2¼
2437F
11x4¼
2438F
13¾x8¼

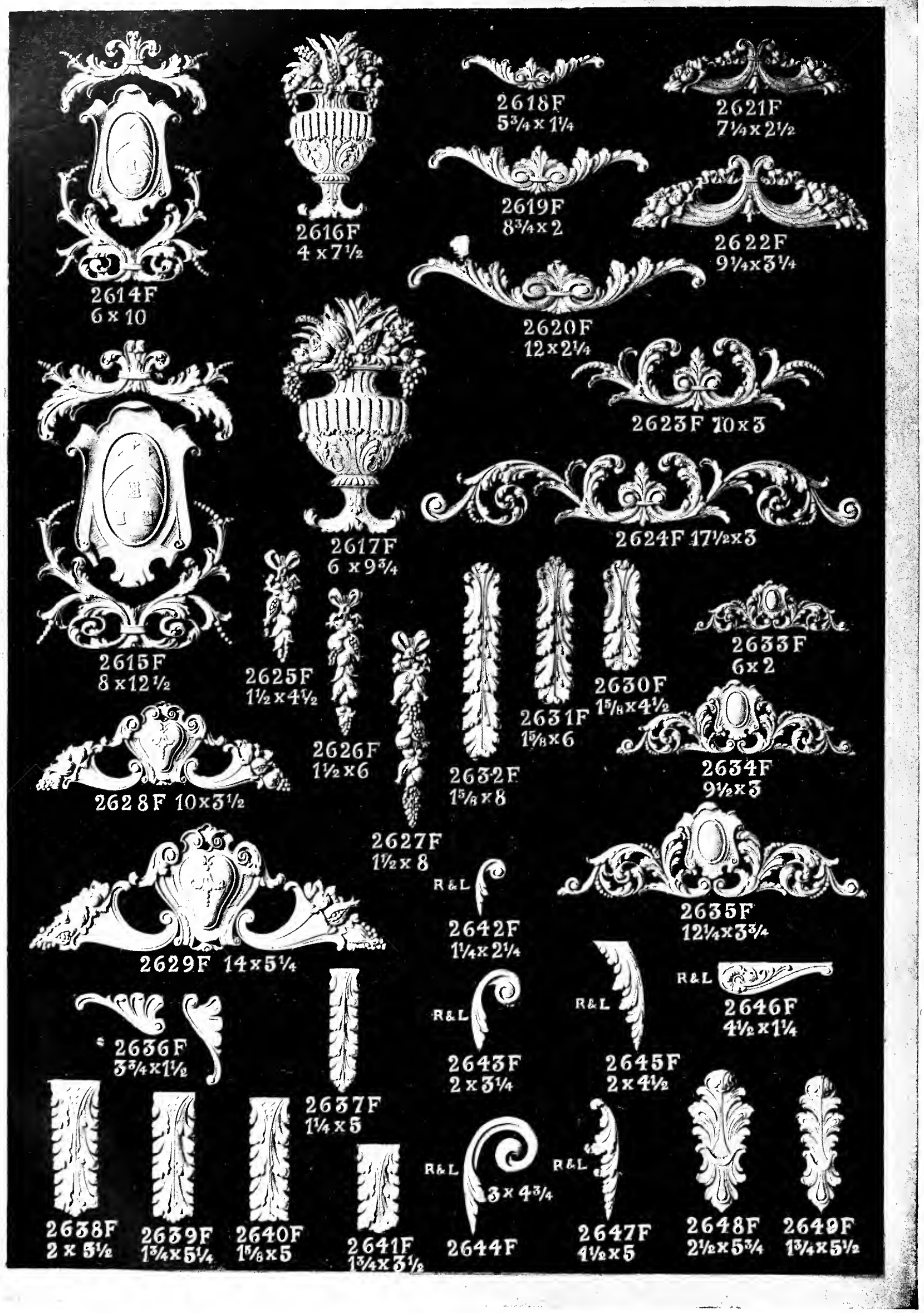

2439F
3½x5½
2440F
1x2¼
2441F
4¾x3¾
2442F
1x2¾
2443F
2¾x4¼
2444F
1¾x3¼
2445F
2 x 6
2446F
1½x5
2447F
2¼x5½
2448F
2¾x7¼
2449F
2x5¾
2450F
1¾x3
2451F
1¾x3
2452F
1½x7¾
2453F 15¾x3
2454F
3½x3¼
2455F
6x4¾
2456F 9¼x2
2458F
6x1¾
2457F
12x2¼
2459F
11x2¾
2460F
11x2¾
2461F
1¾x1
2462F
2¾x1¼
2463F
1½x1¼
2464F
2¾x1¾
2465F
2¾x2
2466F
2¾x2½
2467F
3½x2
2468F
5 x 2
2469F
5 x 3¾
2470F
7x2½
2471F
10¼x2
2472F
10½x1¼
2473F
13 x 1½
2474F
11½x1½
2475F
3½x1½
2476F
6½x1¾

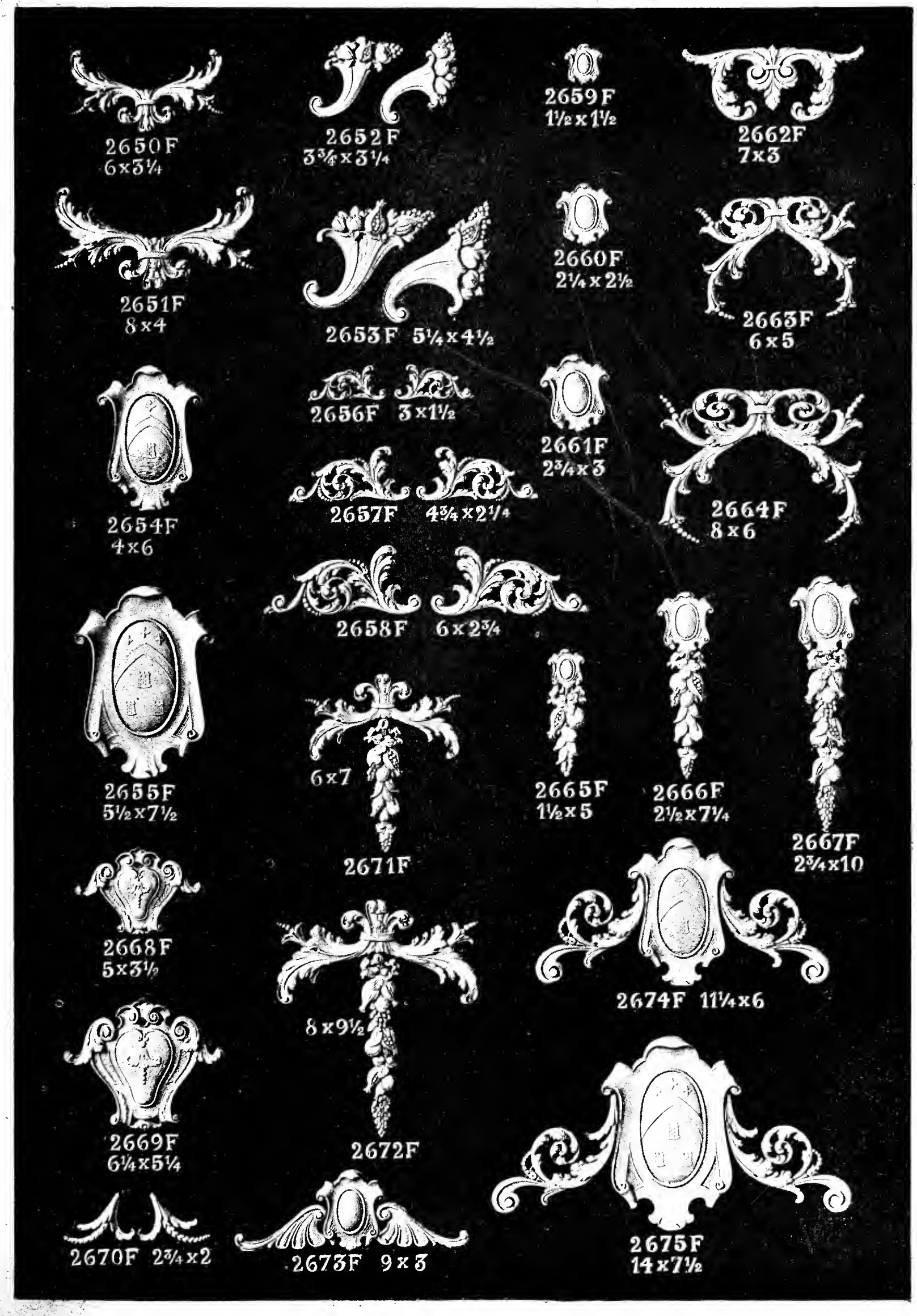

2477F 2 x 5
2478F 1¾x4⅞
2479F 1⅞x4
2480F 1¼x3½
2481F 1¾x3
2482F 1½x3
2483F 1¼x2½
2484F 1x2⅜
2485F 1½x2¼
2486F ⅝x1⅛
2487F 1¼x1¼
2488F 1¼x1¾
2489F 1⅛x1¾
2490F 1x2
2491F 1¼x2
2492F 2½x2½
2493F 2¼x2¾
2494F 2¼x2¼
2495F 1⅝x1⅝
2496F 1⅜x1⅜
2497F 1x1
2498F 1
2499F 1¼
2500F 1½
2501F 1¾
2502F 1
2503F 1¼
2504F 1½
2505F 1¾
2506F 1¼x1¼
2507F 1½x1½
2508F 1⅜
2509F 1⅜
2533F 1⅛x1½
2510F 1½x2
2511F 1½x2
2512F 2x4
2513F 1⅞x1⅞
2514F 1½x3
2515F 1x4¼
2516F 1x5½
2517F 1¾2¾
2518F 1½x3

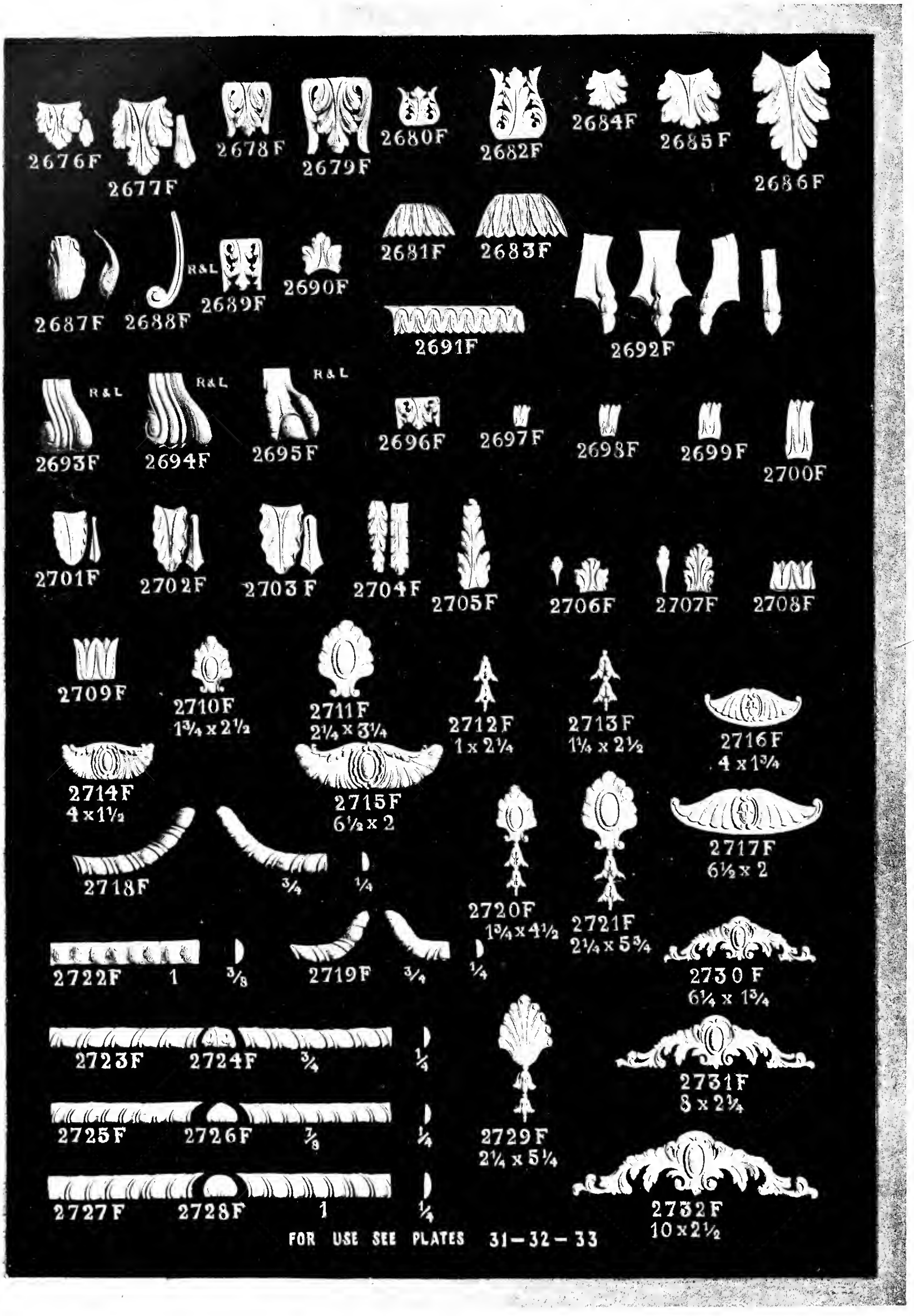

R&L
2519F 3½x3¼
2522F 3¼x3
2525F 4¼x12½
16½x15½
R&L
2520F 4¼x4½
2523F 3¾x4
2526F 4x2
2530F 4½x2
2527F 5x2½
2529F
2531F 5x2
R&L
2521F 7x6½
2524F 6¼x5¾
2528F 6x2¾
2532F 10¼x4¾

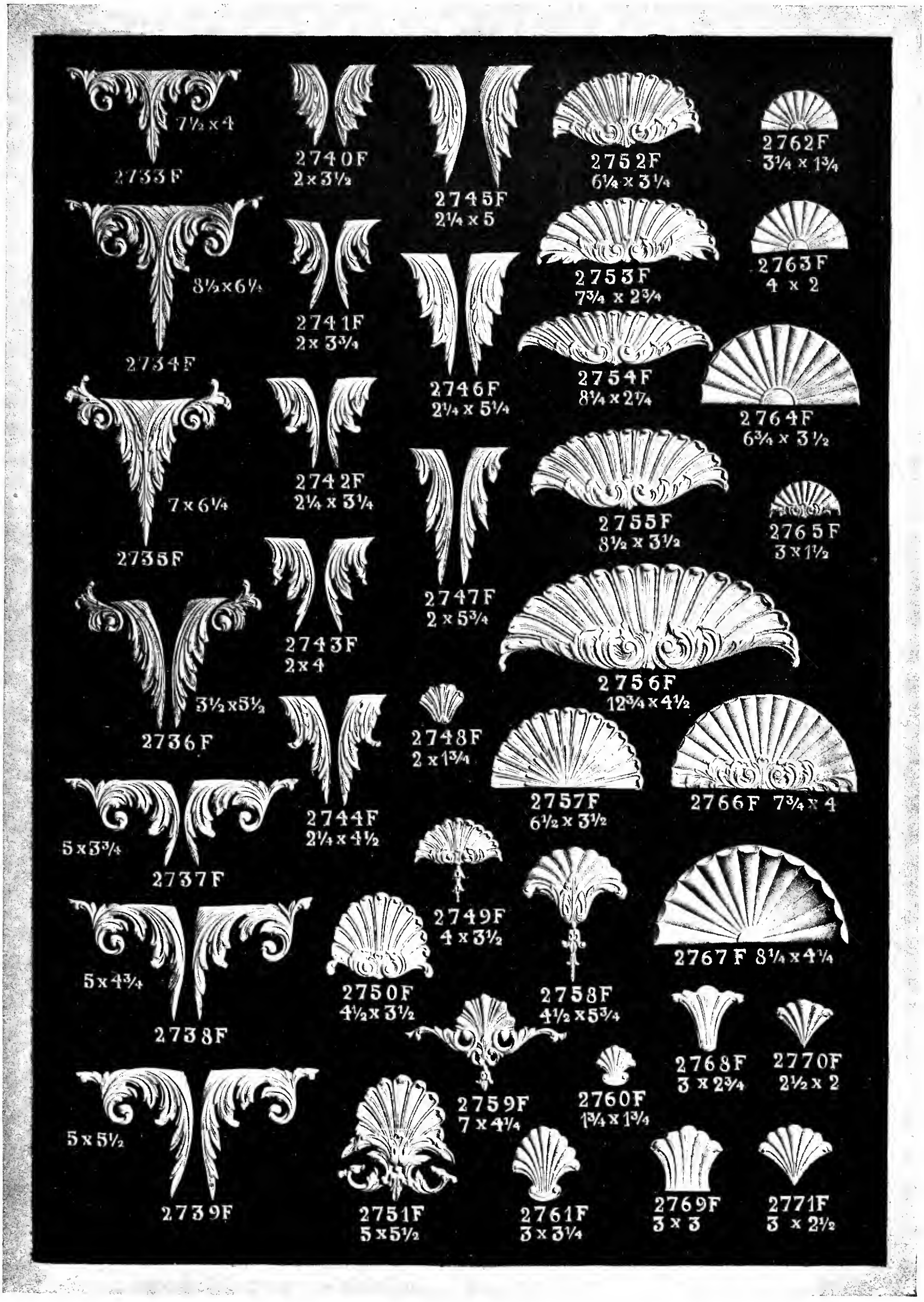

2534F 6x3¼
2537F 2¾x4
2540F 2x3½
2543F 11½x3¼
2546F 2½x3¼
2535F 8x4
2538F 2¼x3¼
2541F 1½x2½
2544F 8x2¾
2547F 2½x2
11½x5
2536F
2539F 2x2½
2542F 1¼x2
2545F 6x2
2548F 1½x2
2549F 6x2¾
2552F 1¼x2¼
2555F 2¾x2¼
2556F 3x1¾
2559F 8¼x2½
2557F 8½x1¼
2558F 6x1¼
2560F 12¾x3¼
2550F 8x4
2553F 2x3
2561F 14½x3¼
11½x4½
2551F
2554F 2½x3½
2573F 11¼x2½
2562F 4¾x2
4½x3¾
2569F 1x½
2574F 7x1¾
2566F
2563F 6x2¾
2570F 4½x2
6x4¾
2571F 3¾x1½
2575F 4½x1½
2564F 7½x3
2567F
2576F 6x1¾
7¼x5
2565F 8x3½
2568F
2572F 3¼x5¼
2577F 7¼x2

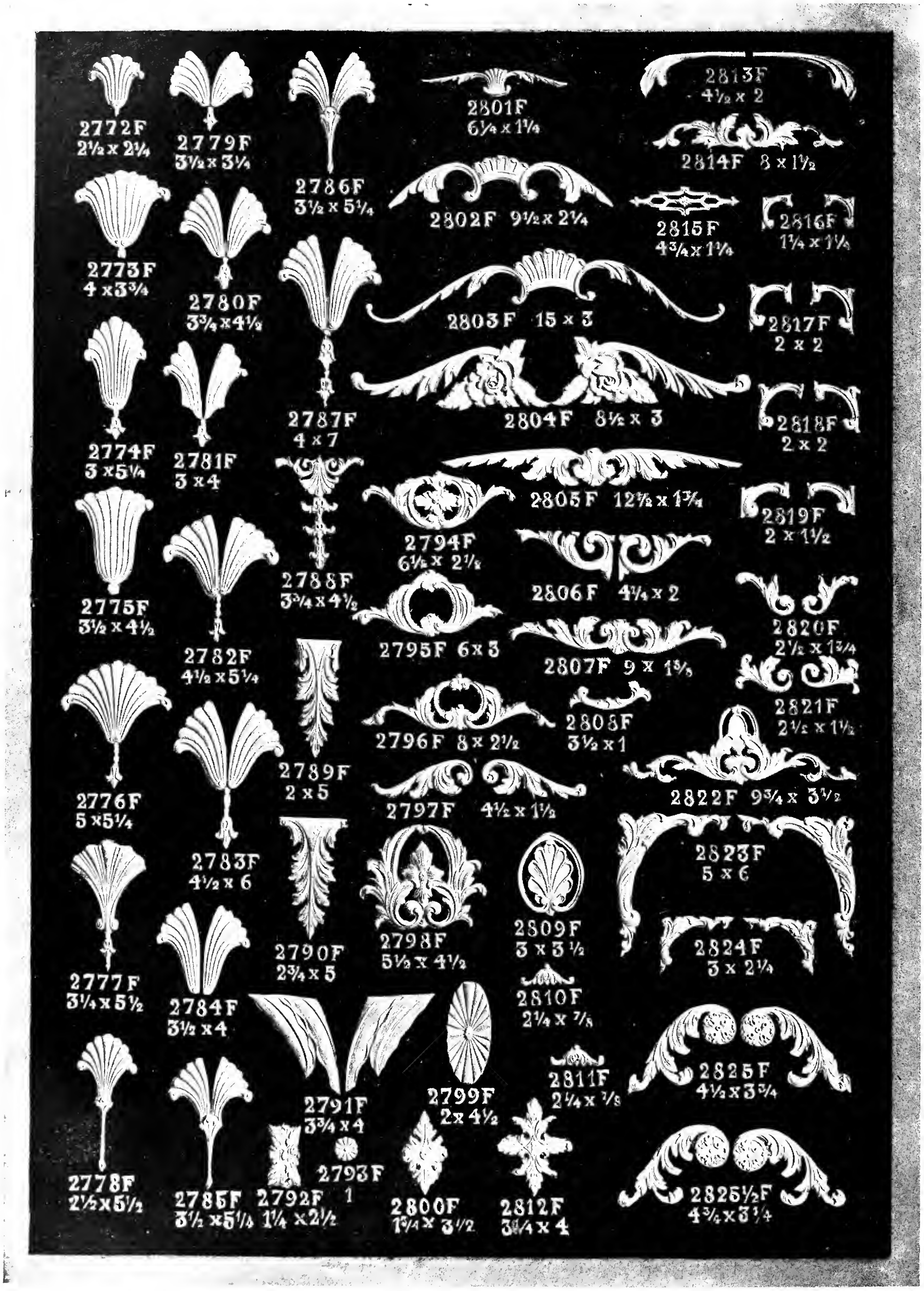

2578F 4¾x6½
2587F 6x3
2596F 7¾x2
2605F 3x3
2597F 10x2¾
2588F 8x4
2606F 4x3¼
2598F 12½x3¼
2579F 5¾x7½
2589F 10x4¾
2599F 3¼x4¼
2607F 4½x3¾
2608F 3½x1½
2590F 4¾x1½
2609F 5x2
2591F 6½x2
2600F 4¼x6
2610F 7x3
2580F 7x9
2592F 8½x3
2581F 6x2
2611F 4¾x4
2582F 8x2½
2593F 6x3
2601F 6x8¼
2602F 2¼x1½
2583F 10x3¼
2612F 5½x4¾
2584F 4½x1½
2594F 7x4
2603F 4½x2½
2585F 7x2¼
2595F 8x4¼
2604F 6¾x4
2613F 7x5¾
2586F 8½x3

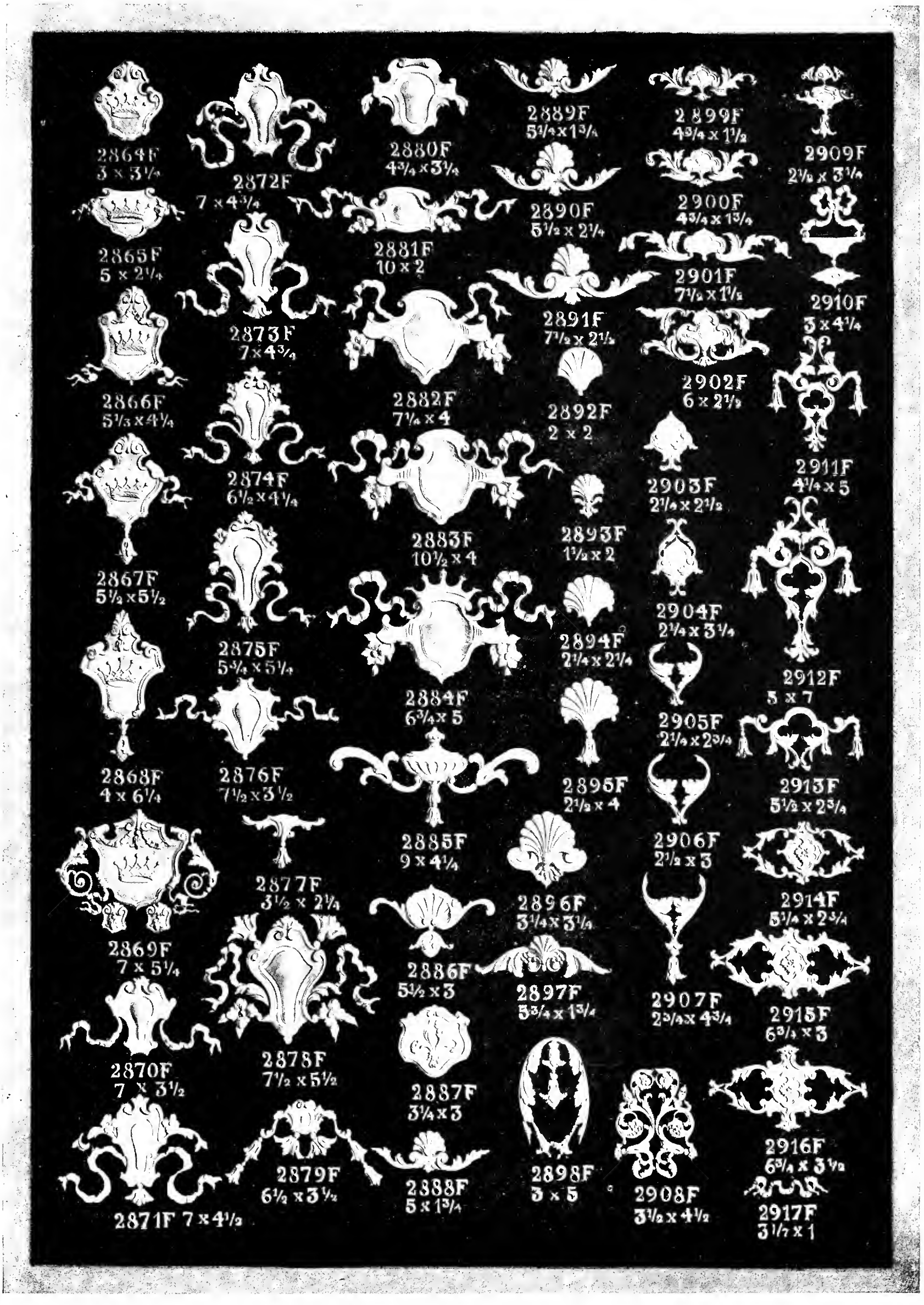

2614F
6 x 10
2616F
4 x 7½
2618F
5¾ x 1¼
2621F
7¼ x 2½
2619F
8¾ x 2
2622F
9¼ x 3¼
2620F
12 x 2¼
2623F 10 x 3
2617F
6 x 9¾
2624F 17½ x 3
2615F
8 x 12½
2625F
1½ x 4½
2626F
1½ x 6
2627F
1½ x 8
2630F
1⅝ x 4½
2631F
1⅝ x 6
2632F
1⅝ x 8
2633F
6 x 2
2634F
9½ x 3
2628F 10 x 3½
2629F 14 x 5¼
2635F
12¼ x 3¾
R&L
2642F
1¼ x 2¼
2636F
3¾ x 1½
2637F
1¼ x 5
R&L
2643F
2 x 3¼
R&L
2645F
2 x 4½
R&L
2646F
4½ x 1¼
2638F
2 x 5½
2639F
1¾ x 5¼
2640F
1⅝ x 5
2641F
1¾ x 3½
R&L
3 x 4¾
2644F
R&L
2647F
4½ x 5
2648F
2½ x 5¾
2649F
1¾ x 5½

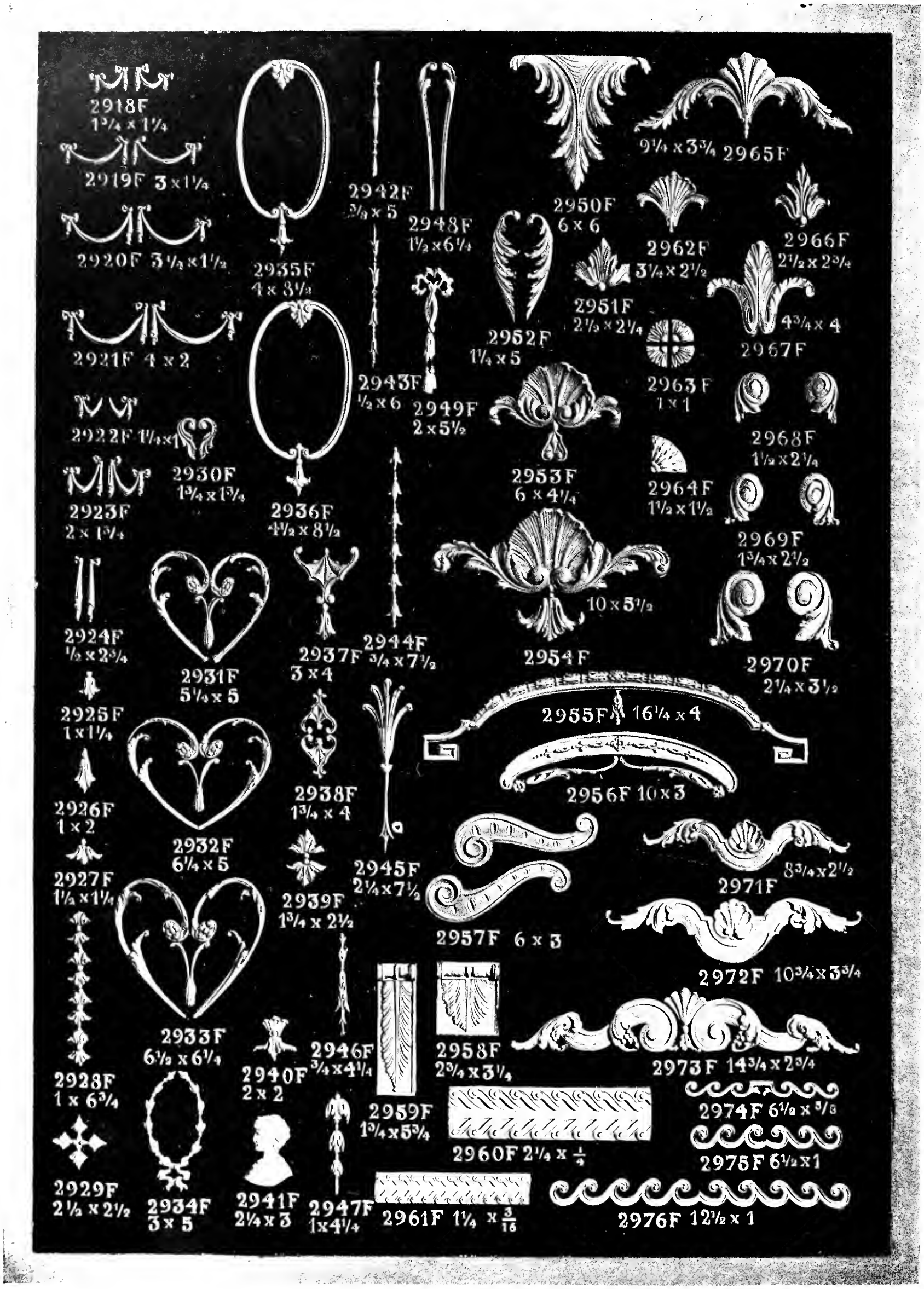

2650F 6x3¼
2652F 3¾x3¼
2659F 1½x1½
2662F 7x3
2651F 8x4
2653F 5¼x4½
2660F 2¼x2½
2663F 6x5
2656F 3x1½
2661F 2¾x3
2654F 4x6
2657F 4¾x2¼
2664F 8x6
2658F 6x2¾
2655F 5½x7½
6x7
2665F 1½x5
2666F 2½x7¼
2667F 2¾x10
2671F
2668F 5x3½
2674F 11¼x6
8x9½
2669F 6¼x5¼
2672F
2670F 2¾x2
2673F 9x3
2675F 14x7½

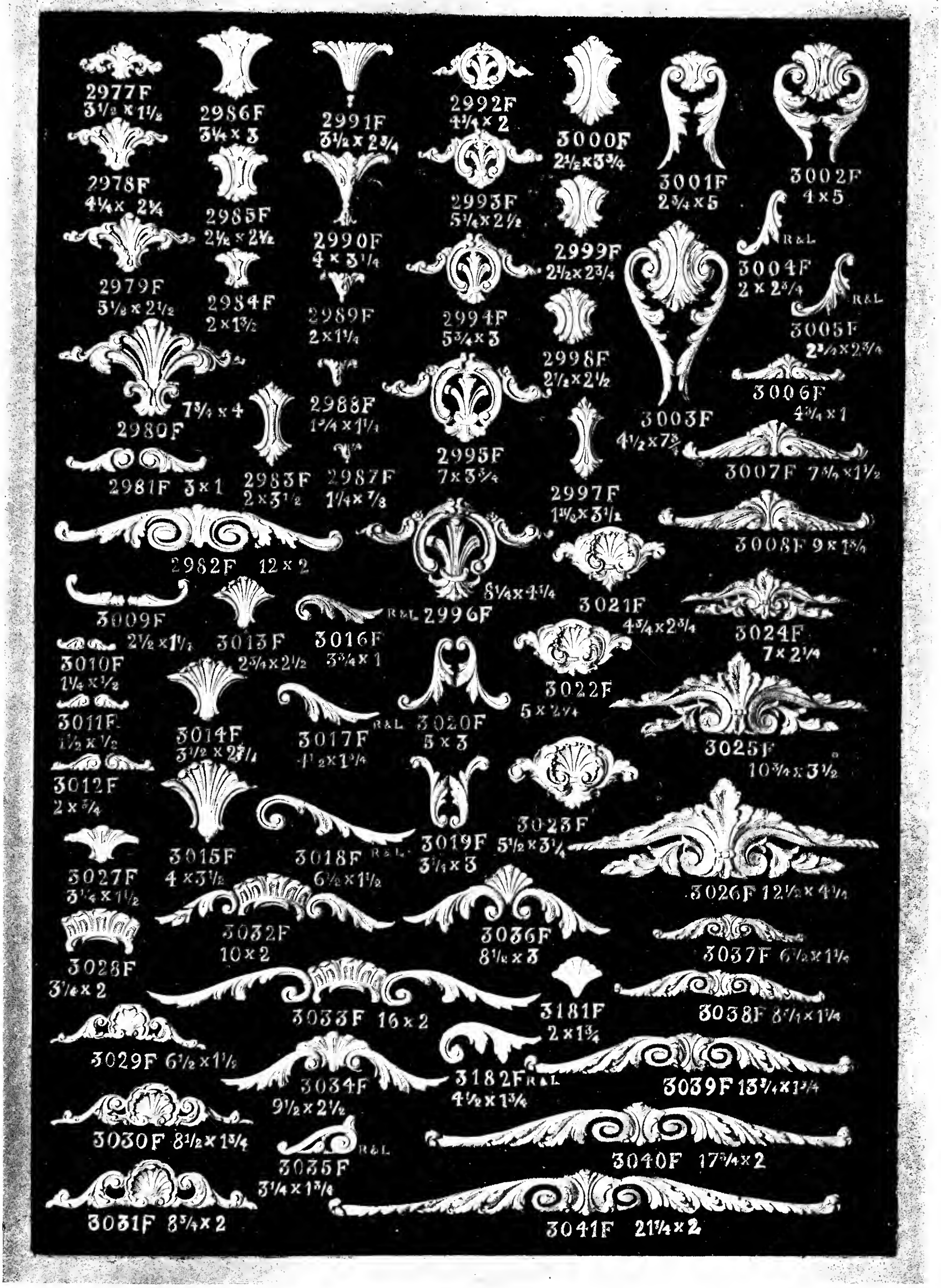

2676F
2677F
2678F
2679F
2680F
2682F
2684F
2685F
2686F
2687F
2688F
R&L
2689F
2690F
2681F
2683F
2691F
2692F
R&L
2693F
R&L
2694F
R&L
2695F
2696F
2697F
2698F
2699F
2700F
2701F
2702F
2703F
2704F
2705F
2706F
2707F
2708F
2709F
2710F
1¾ x 2½
2711F
2¼ x 3¼
2712F
1 x 2¼
2713F
1¼ x 2½
2716F
4 x 1¾
2714F
4 x 1½
2715F
6½ x 2
2717F
6½ x 2
2718F
¾
¼
2720F
1¾ x 4½
2721F
2¼ x 5¾
2722F
1
⅜
2719F
¾
¼
2730F
6¼ x 1¾
2723F
2724F
¾
¼
2731F
8 x 2¼
2725F
2726F
⅜
¼
2729F
2¼ x 5¼
2727F
2728F
1
¼
2732F
10 x 2½
FOR USE SEE PLATES 31—32—33

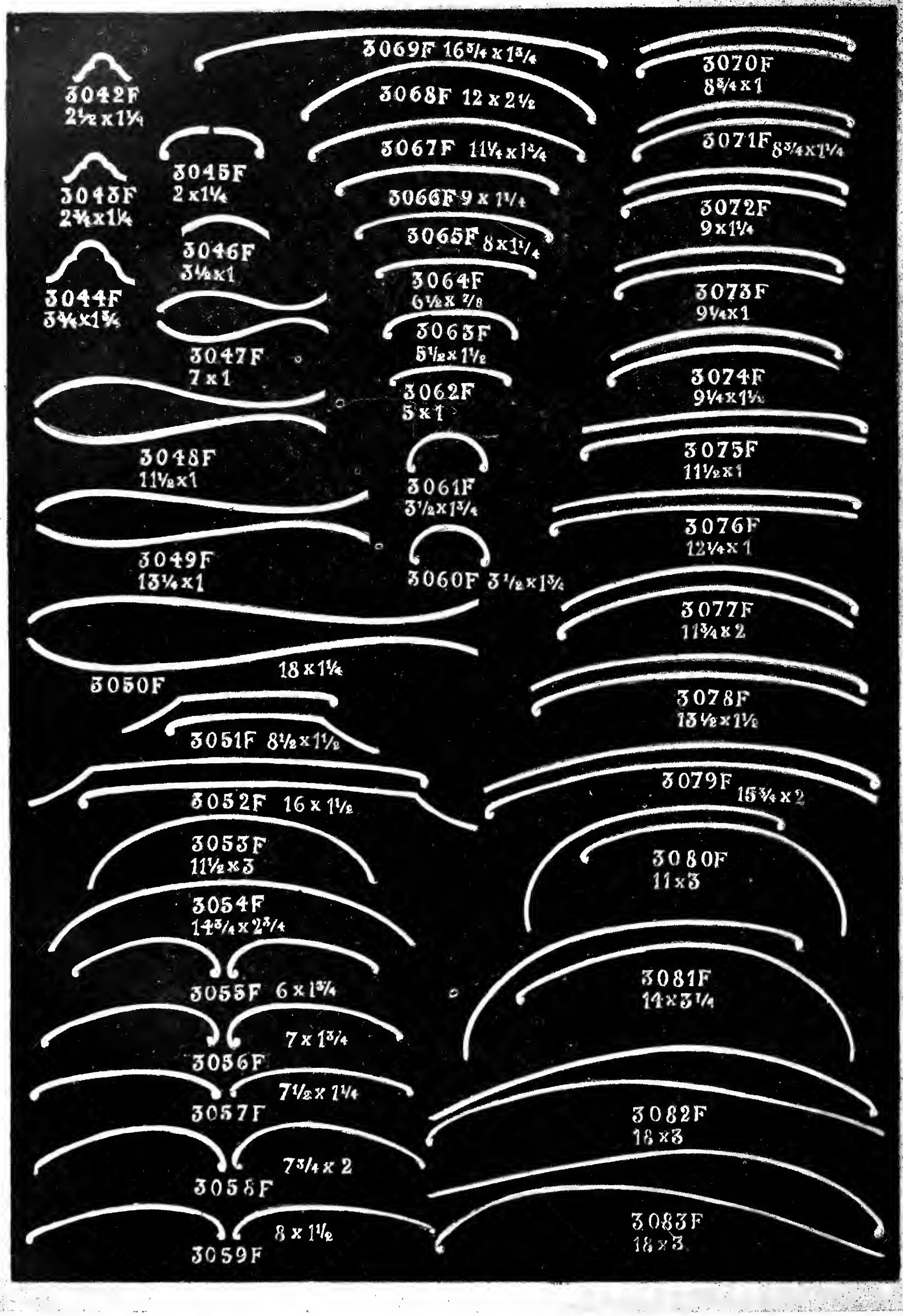

7½ x 4
2733F
2740F
2 x 3½
2745F
2¼ x 5
2752F
6¼ x 3¼
2762F
3¼ x 1¾
8½ x 6½
2734F
2741F
2 x 3¾
2753F
7¾ x 2¾
2763F
4 x 2
2746F
2¼ x 5¼
2754F
8¼ x 2¼
2764F
6¾ x 3½
7 x 6¼
2735F
2742F
2¼ x 3¼
2747F
2 x 5¾
2755F
8½ x 3½
2765F
3 x 1½
2743F
2 x 4
2756F
12¾ x 4½
3½ x 5½
2736F
2748F
2 x 1¾
2757F
6½ x 3½
2766F 7¾ x 4
5 x 3¾
2737F
2744F
2¼ x 4½
2749F
4 x 3½
2767F 8¼ x 4¼
5 x 4¾
2738F
2750F
4½ x 3½
2758F
4½ x 5¾
2768F
3 x 2¾
2770F
2½ x 2
2759F
7 x 4¼
2760F
1¾ x 1¾
5 x 5½
2739F
2751F
5 x 5½
2761F
3 x 3¼
2769F
3 x 3
2771F
3 x 2½

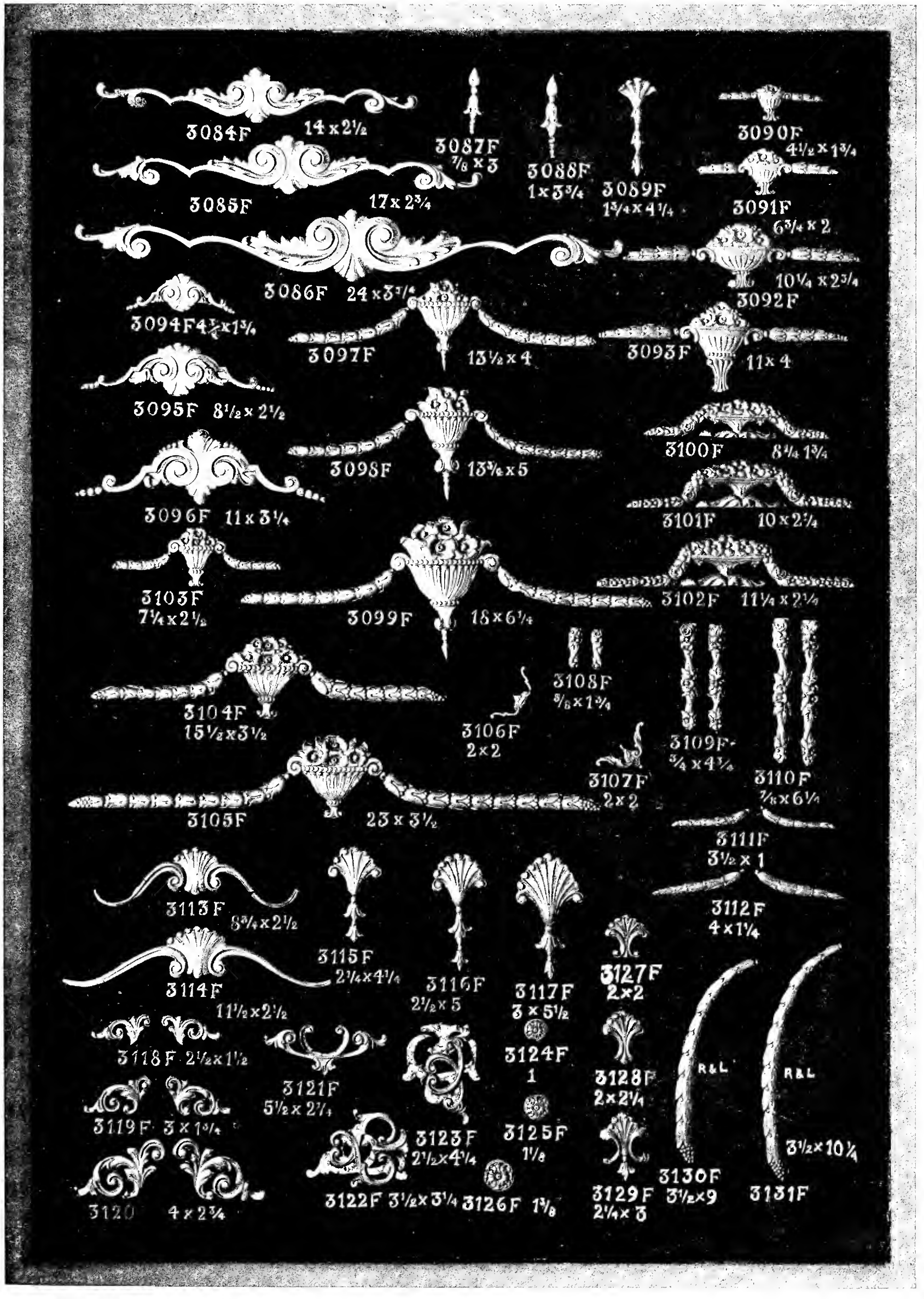

2772F 2½ x 2¼
2779F 3½ x 3¼
2786F 3½ x 5¼
2801F 6¼ x 1¼
2813F 4½ x 2
2814F 8 x 1½
2773F 4 x 3¾
2780F 3¾ x 4½
2802F 9½ x 2¼
2815F 4¾ x 1⅛
2816F 1¼ x 1⅛
2803F 15 x 3
2817F 2 x 2
2774F 3 x 5⅛
2781F 3 x 4
2787F 4 x 7
2804F 8½ x 3
2818F 2 x 2
2805F 12½ x 1¾
2819F 2 x 1½
2775F 3½ x 4½
2782F 4½ x 5¼
2788F 3¾ x 4½
2794F 6½ x 2¼
2795F 6 x 3
2806F 4¼ x 2
2807F 9 x 1⅜
2820F 2½ x 1¾
2776F 5 x 5¼
2783F 4½ x 6
2789F 2 x 5
2796F 8 x 2½
2808F 3½ x 1
2821F 2½ x 1½
2797F 4½ x 1½
2822F 9¾ x 3½
2777F 3¼ x 5½
2784F 3½ x 4
2790F 2¾ x 5
2798F 5½ x 4½
2809F 3 x 3½
2823F 5 x 6
2824F 3 x 2¼
2810F 2¼ x ⅞
2778F 2½ x 5½
2785F 3½ x 5¼
2792F 1¼ x 2½
2793F 1
2791F 3¾ x 4
2799F 2 x 4½
2800F 1¾ x 3½
2811F 2¼ x ⅞
2812F 3¾ x 4
2825F 4½ x 3¾
2825½F 4¾ x 3¼

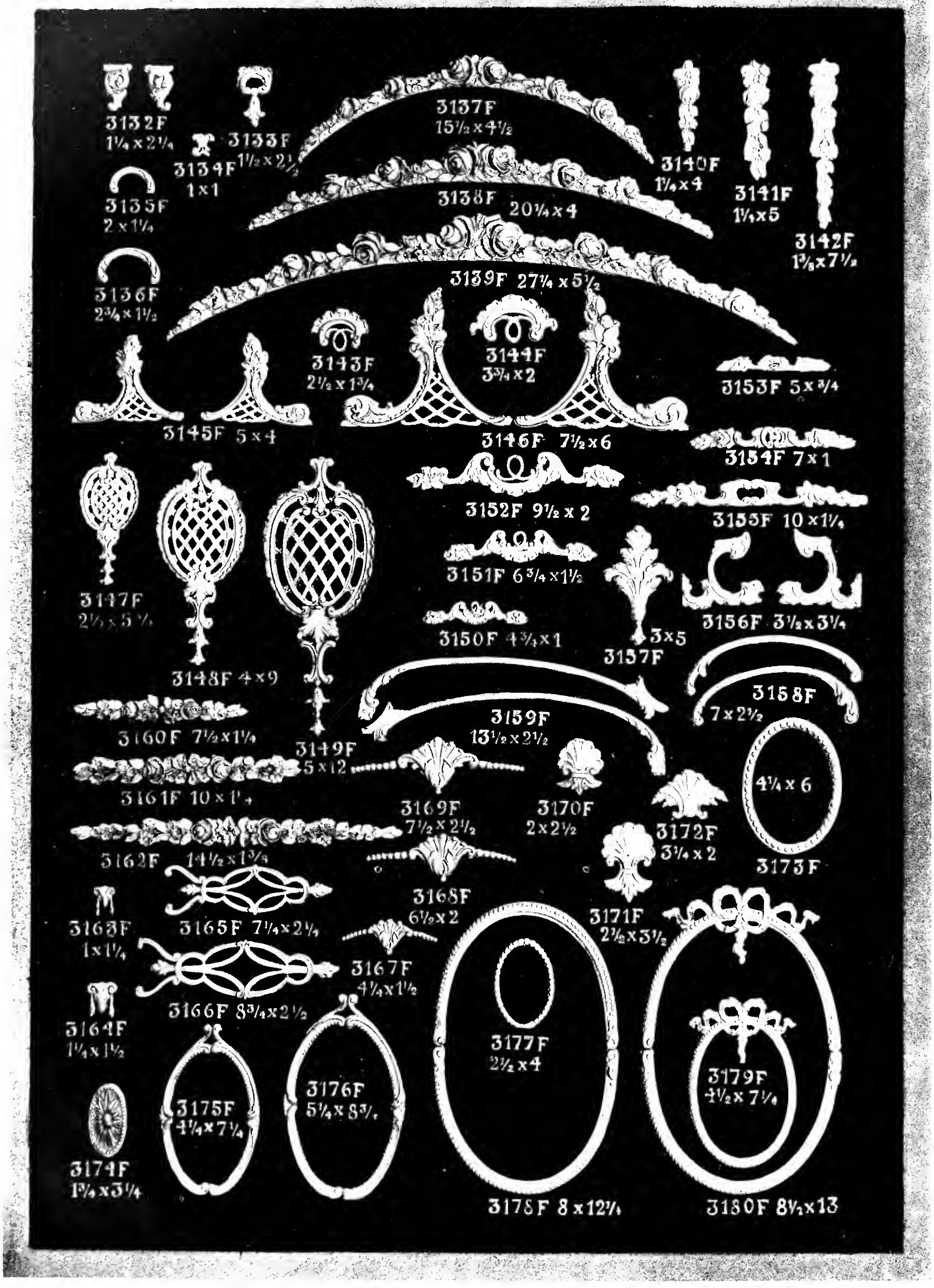

2864F 3 x 3¼
2872F 7 x 4¾
2880F 4¾ x 3¼
2889F 5¼ x 1¾
2899F 4¾ x 1½
2909F 2½ x 3¼
2865F 5 x 2¼
2881F 10 x 2
2890F 5½ x 2¼
2900F 4¾ x 1¾
2901F 7½ x 1½
2910F 3 x 4¼
2873F 7 x 4¾
2891F 7½ x 2½
2866F 5⅓ x 4¼
2882F 7¼ x 4
2892F 2 x 2
2902F 6 x 2½
2874F 6½ x 4¼
2903F 2¼ x 2½
2911F 4¼ x 5
2883F 10½ x 4
2893F 1½ x 2
2867F 5½ x 5½
2904F 2¼ x 3¼
2875F 5¾ x 5¼
2894F 2¼ x 2¼
2912F 5 x 7
2884F 6¾ x 5
2905F 2½ x 2¾
2868F 4 x 6¼
2876F 7½ x 3½
2895F 2½ x 4
2913F 5½ x 2¾
2885F 9 x 4¼
2906F 2½ x 3
2877F 3½ x 2¼
2896F 3¼ x 3¼
2914F 5¼ x 2¾
2869F 7 x 5¼
2886F 5½ x 3
2897F 5¾ x 1¾
2907F 2¾ x 4¾
2915F 6¾ x 3
2870F 7 x 3½
2878F 7½ x 5½
2887F 3¼ x 3
2916F 6¾ x 3½
2879F 6½ x 3½
2888F 5 x 1¾
2898F 3 x 5
2908F 3½ x 4½
2917F 3⅞ x 1
2871F 7 x 4½

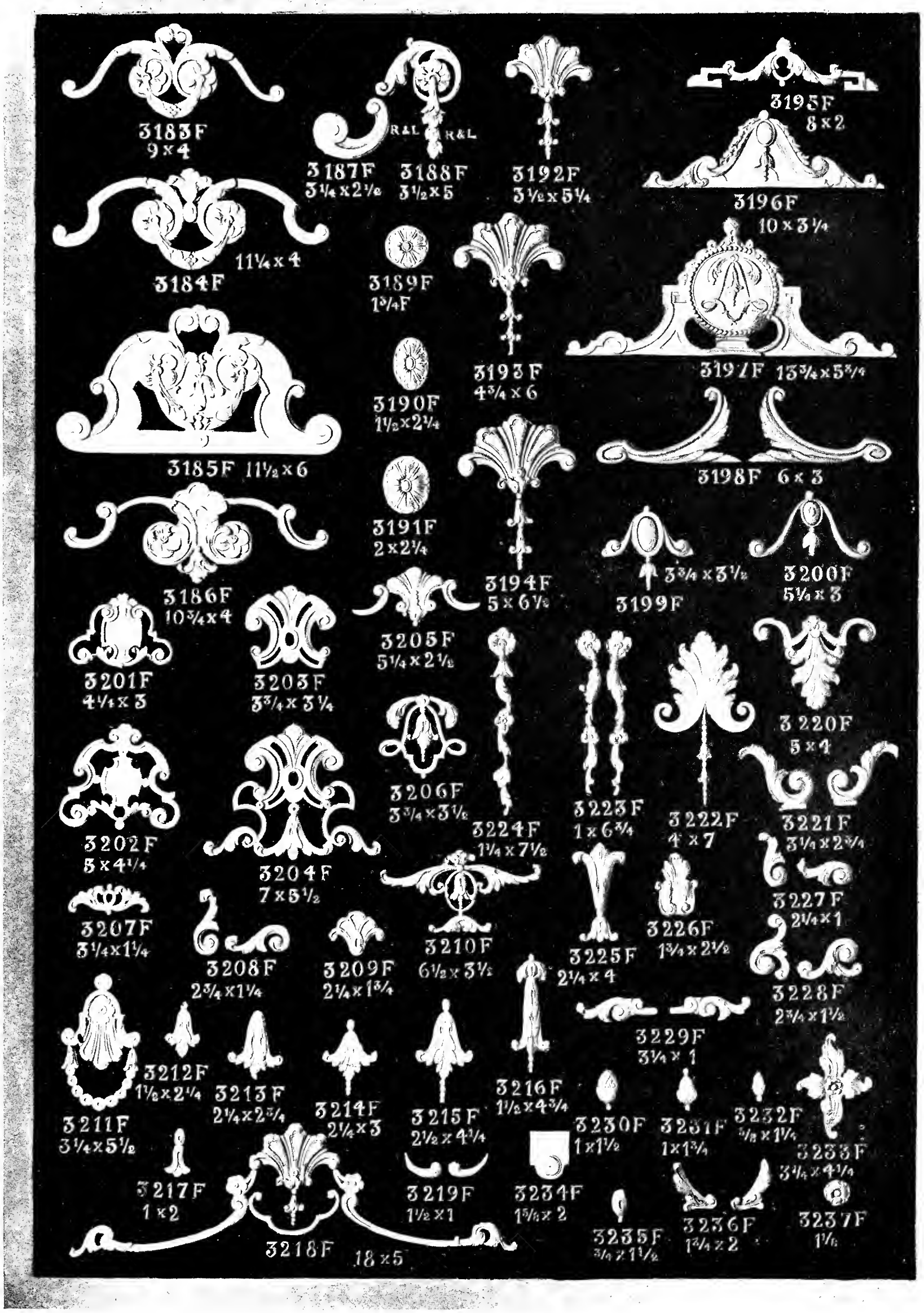

2918F 1¾ x 1¼
2919F 3 x 1¼
2920F 3⅛ x 1½
2921F 4 x 2
2922F 1¼ x 1
2923F 2 x 1¾
2924F ½ x 2⅝
2925F 1 x 1¼
2926F 1 x 2
2927F 1⅛ x 1¼
2928F 1 x 6¾
2929F 2½ x 2½
2930F 1¾ x 1¾
2931F 5¼ x 5
2932F 6¼ x 5
2933F 6½ x 6¼
2934F 3 x 5
2935F 4 x 3⅛
2936F 4½ x 8½
2937F 3 x 4
2938F 1¾ x 4
2939F 1¾ x 2½
2940F 2 x 2
2941F 2¼ x 3
2942F ⅜ x 5
2943F ½ x 6
2944F ¾ x 7½
2945F 2¼ x 7½
2946F ¾ x 4¼
2947F 1 x 4¼
2948F 1½ x 6¼
2949F 2 x 5½
2950F 6 x 6
2951F 2½ x 2¼
2952F 1¼ x 5
2953F 6 x 4¼
2954F 10 x 5½
2955F 16¼ x 4
2956F 10 x 3
2957F 6 x 3
2958F 2¾ x 3¼
2959F 1¾ x 5¾
2960F 2¼ x ¼
2961F 1¼ x 3/16
2962F 3¼ x 2½
2963F 1 x 1
2964F 1½ x 1½
2965F 9¼ x 3¾
2966F 2½ x 2¾
2967F 4¾ x 4
2968F 1½ x 2¼
2969F 1¾ x 2½
2970F 2¼ x 3½
2971F 8¾ x 2½
2972F 10¾ x 3¾
2973F 14¾ x 2¾
2974F 6½ x 3/8
2975F 6½ x 1
2976F 12½ x 1

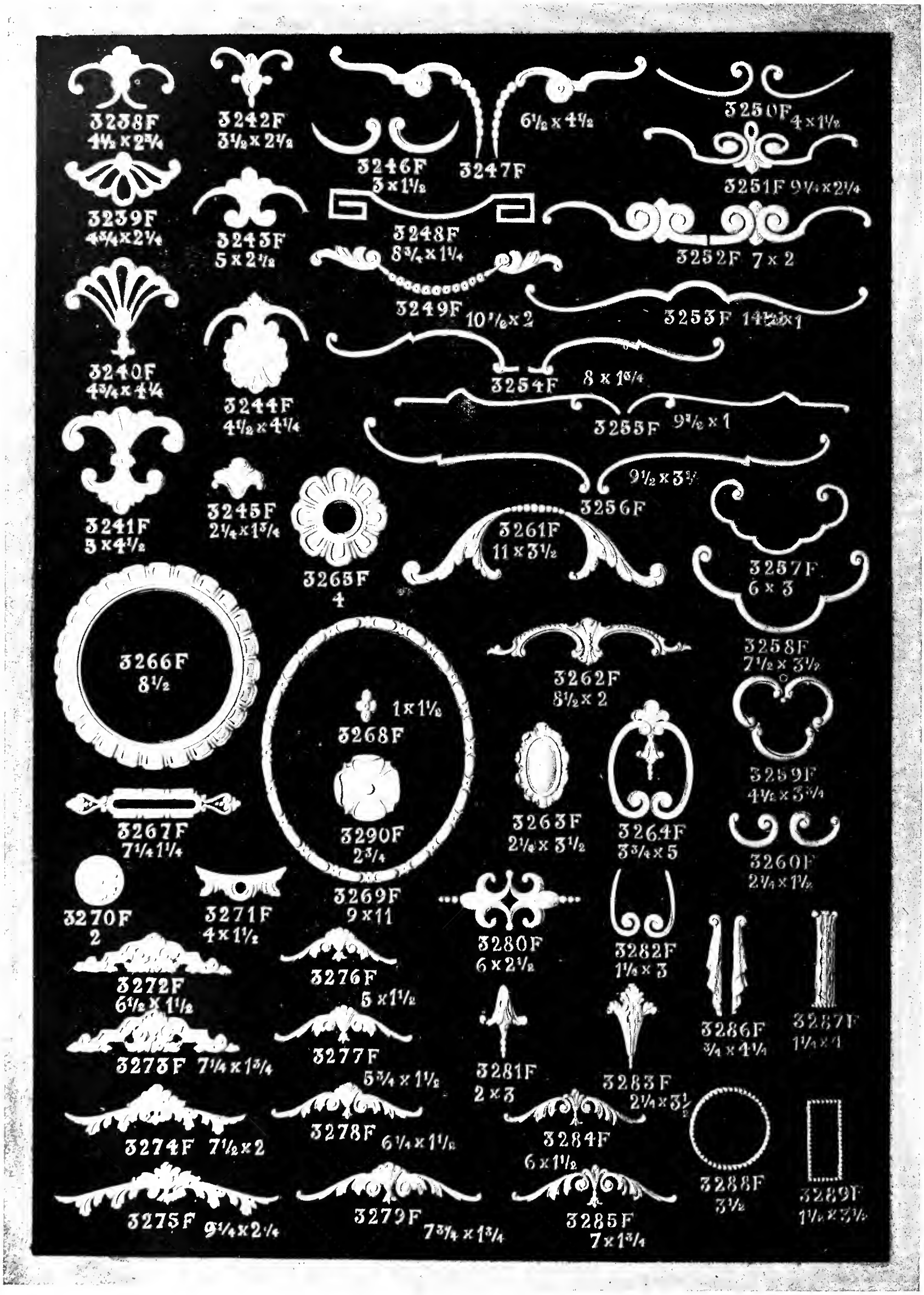

2977F 3½ x 1½
2986F 3¼ x 3
2991F 3½ x 2¾
2992F 4¾ x 2
3000F 2½ x 3¾
3001F 2¾ x 5
3002F 4 x 5
2978F 4¼ x 2¼
2985F 2½ x 2½
2990F 4 x 3¼
2993F 5¼ x 2½
2999F 2½ x 2¾
R&L
3004F 2 x 2¾
R&L
2979F 5⅛ x 2½
2984F 2 x 1¾
2989F 2 x 1¼
2994F 5¾ x 3
2998F 2½ x 2½
3005F 2¾ x 2¾
7¾ x 4
2980F
2988F 1¾ x 1¼
3003F 4½ x 7¾
3006F 4¾ x 1
2981F 3 x 1
2983F 2 x 3½
2987F 1¼ x ⅞
2995F 7 x 3¾
2997F 1⅛ x 3½
3007F 7⅛ x 1½
2982F 12 x 2
8¼ x 4¾
3008F 9 x 1⅝
3009F 2½ x 1½
3013F 2¾ x 2½
3016F 3¾ x 1
R&L 2996F
3021F 4¾ x 2¾
3024F 7 x 2¼
3010F 1¼ x ½
3022F 5 x 2¼
3011F 1½ x ½
3014F 3½ x 2¾
3017F 4½ x 1¾
R&L 3020F 5 x 3
3025F 10¾ x 3½
3012F 2 x ¾
3023F 5½ x 3¼
3027F 3¼ x 1½
3015F 4 x 3½
3018F 6½ x 1½
R&L
3019F 3¼ x 3
3026F 12½ x 4¼
3032F 10 x 2
3036F 8⅛ x 3
3037F 6½ x 1⅛
3028F 3¼ x 2
3033F 16 x 2
3181F 2 x 1¾
3038F 8⅞ x 1¼
3029F 6½ x 1½
3034F 9½ x 2½
3182F R&L 4½ x 1¾
3039F 13¾ x 1¾
3030F 8½ x 1¾
R&L
3035F 3¼ x 1⅜
3040F 17¾ x 2
3031F 8¾ x 2
3041F 21¼ x 2

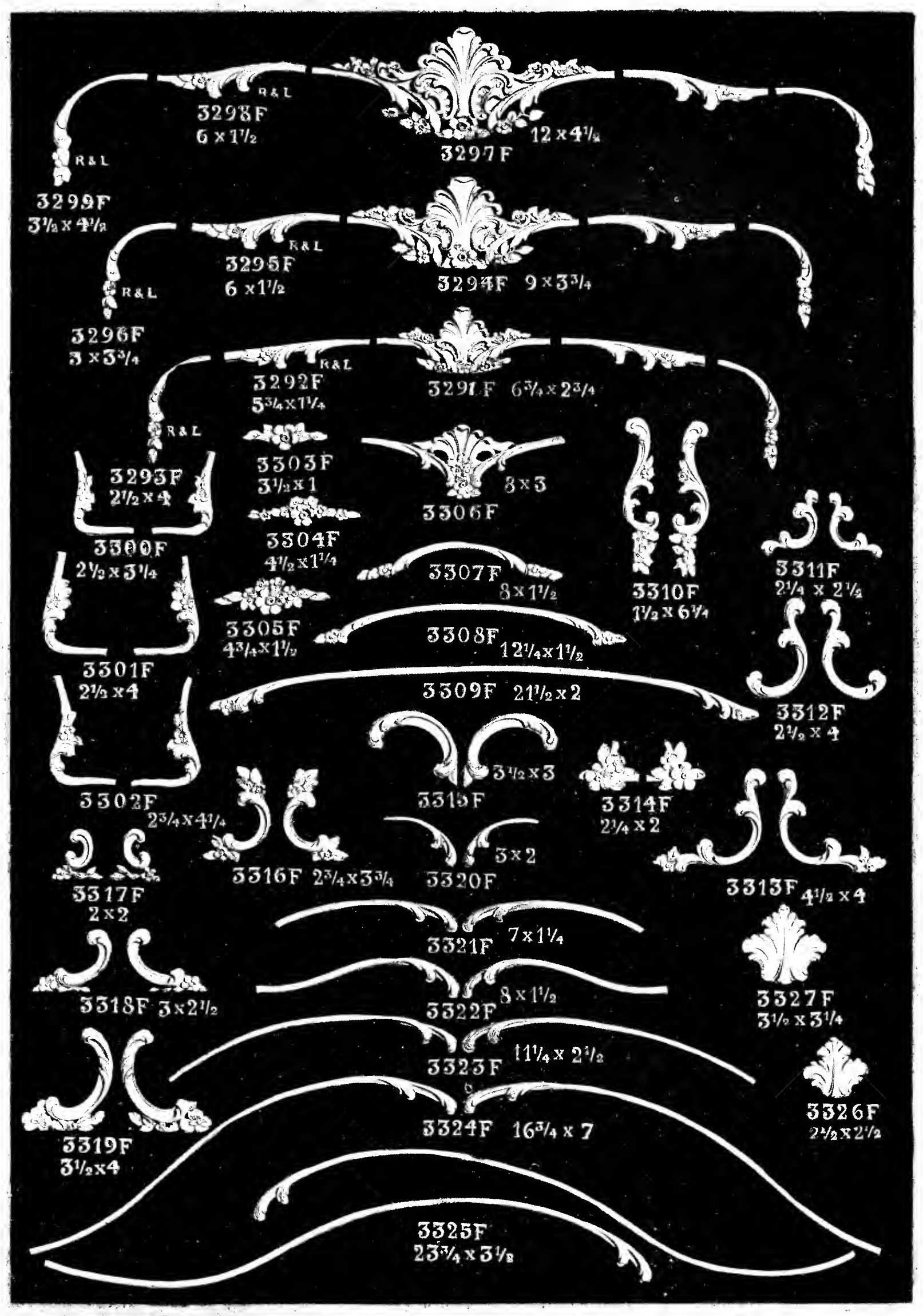

3042F 2½ x 1¼
3043F 2¾ x 1¼
3044F 3¼ x 1¾
3045F 2 x 1¼
3046F 3½ x 1
3047F 7 x 1
3048F 11½ x 1
3049F 13¼ x 1
3050F 18 x 1¼
3051F 8½ x 1½
3052F 16 x 1½
3053F 11½ x 3
3054F 14¾ x 2¾
3055F 6 x 1¾
3056F 7 x 1¾
3057F 7½ x 1¼
3058F 7¾ x 2
3059F 8 x 1½
3060F 3½ x 1¾
3061F 3½ x 1¾
3062F 5 x 1
3063F 5½ x 1½
3064F 6½ x ⅞
3065F 8 x 1¼
3066F 9 x 1¼
3067F 11¼ x 1¾
3068F 12 x 2½
3069F 16¾ x 1¾
3070F 8¾ x 1
3071F 8¾ x 1¼
3072F 9 x 1¼
3073F 9¼ x 1
3074F 9¼ x 1½
3075F 11½ x 1
3076F 12¼ x 1
3077F 11¾ x 2
3078F 13½ x 1½
3079F 15¾ x 2
3080F 11 x 3
3081F 14 x 3¼
3082F 18 x 3
3083F 18 x 3

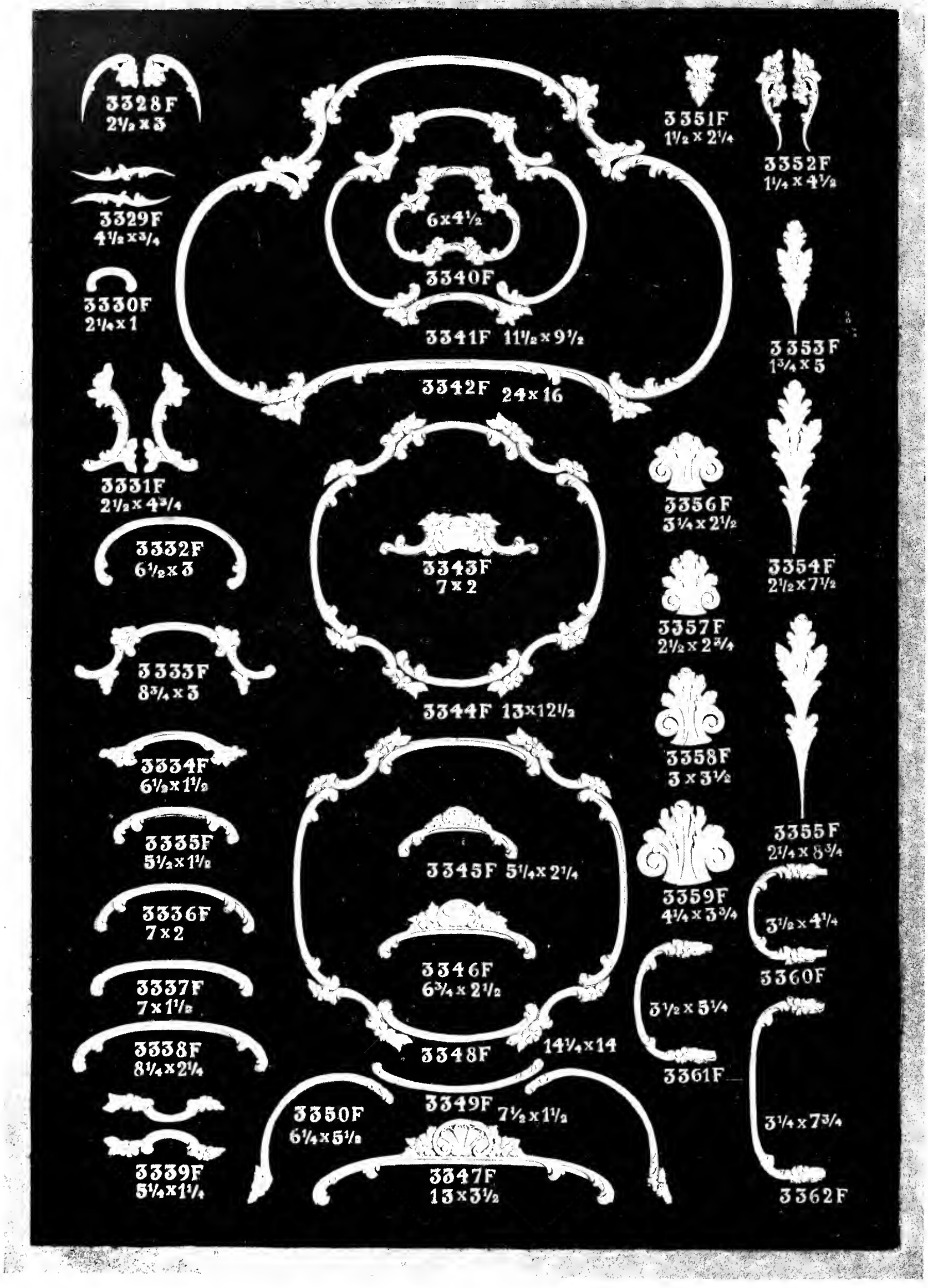

3084F 14 x 2½
3085F 17 x 2¾
3086F 24 x 3¾
3087F ⅞ x 3
3088F 1 x 3¾
3089F 1¾ x 4¼
3090F 4½ x 1¾
3091F 6¾ x 2
3092F 10¼ x 2¾
3093F 11 x 4
3094F 4½ x 1¾
3095F 8½ x 2½
3096F 11 x 3¼
3097F 13½ x 4
3098F 13⅜ x 5
3099F 18 x 6¼
3100F 8¼ 1¾
3101F 10 x 2¼
3102F 11¼ x 2½
3103F 7¼ x 2½
3104F 15½ x 3½
3105F 23 x 3½
3106F 2 x 2
3107F 2 x 2
3108F ⅝ x 1¾
3109F ¾ x 4¾
3110F ⅞ x 6¼
3111F 3½ x 1
3112F 4 x 1¼
3113F 8¾ x 2½
3114F 11½ x 2½
3115F 2¼ x 4¼
3116F 2½ x 5
3117F 3 x 5½
3118F 2½ x 1½
3119F 3 x 1¾
3120 4 x 2¾
3121F 5½ x 2¼
3122F 3½ x 3¼
3123F 2½ x 4¼
3124F 1
3125F 1⅛
3126F 1⅛
3127F 2 x 2
3128F 2 x 2¼
3129F 2¼ x 3
3130F 3½ x 9
3131F 3½ x 10¼
R&L
R&L

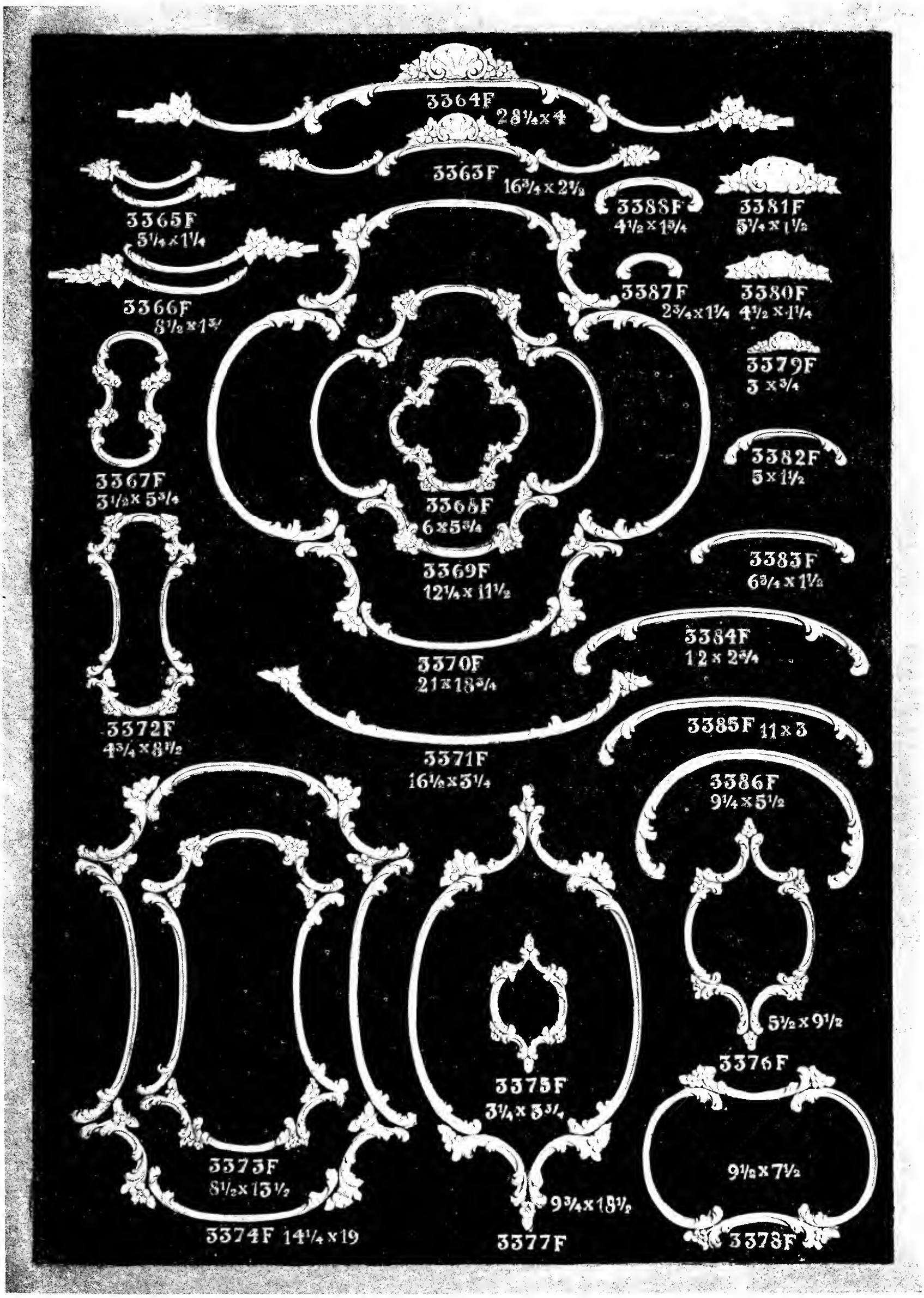

3132F 1¼x2¼
3133F 1½x2½
3134F 1x1
3135F 2x1¼
3136F 2¾x1½
3137F 15½x4½
3138F 20¼x4
3139F 27¼x5½
3140F 1¼x4
3141F 1¼x5
3142F 1⅜x7½
3143F 2½x1¾
3144F 3¾x2
3145F 5x4
3146F 7½x6
3147F 2½x5¾
3148F 4x9
3149F 5x12
3150F 4¾x1
3151F 6¾x1½
3152F 9½x2
3153F 5x¾
3154F 7x1
3155F 10x1¼
3156F 3½x3¼
3157F 3x5
3158F 7x2½
3159F 13½x2½
3160F 7½x1¼
3161F 10x1¼
3162F 14½x1⅜
3163F 1x1¼
3164F 1¼x1½
3165F 7¼x2¼
3166F 8¾x2½
3167F 4¼x1½
3168F 6½x2
3169F 7½x2½
3170F 2x2½
3171F 2½x3½
3172F 3¼x2
3173F 4¼x6
3174F 1⅝x3¼
3175F 4¼x7¼
3176F 5¼x8¾
3177F 2½x4
3178F 8x12¼
3179F 4½x7¼
3180F 8½x13

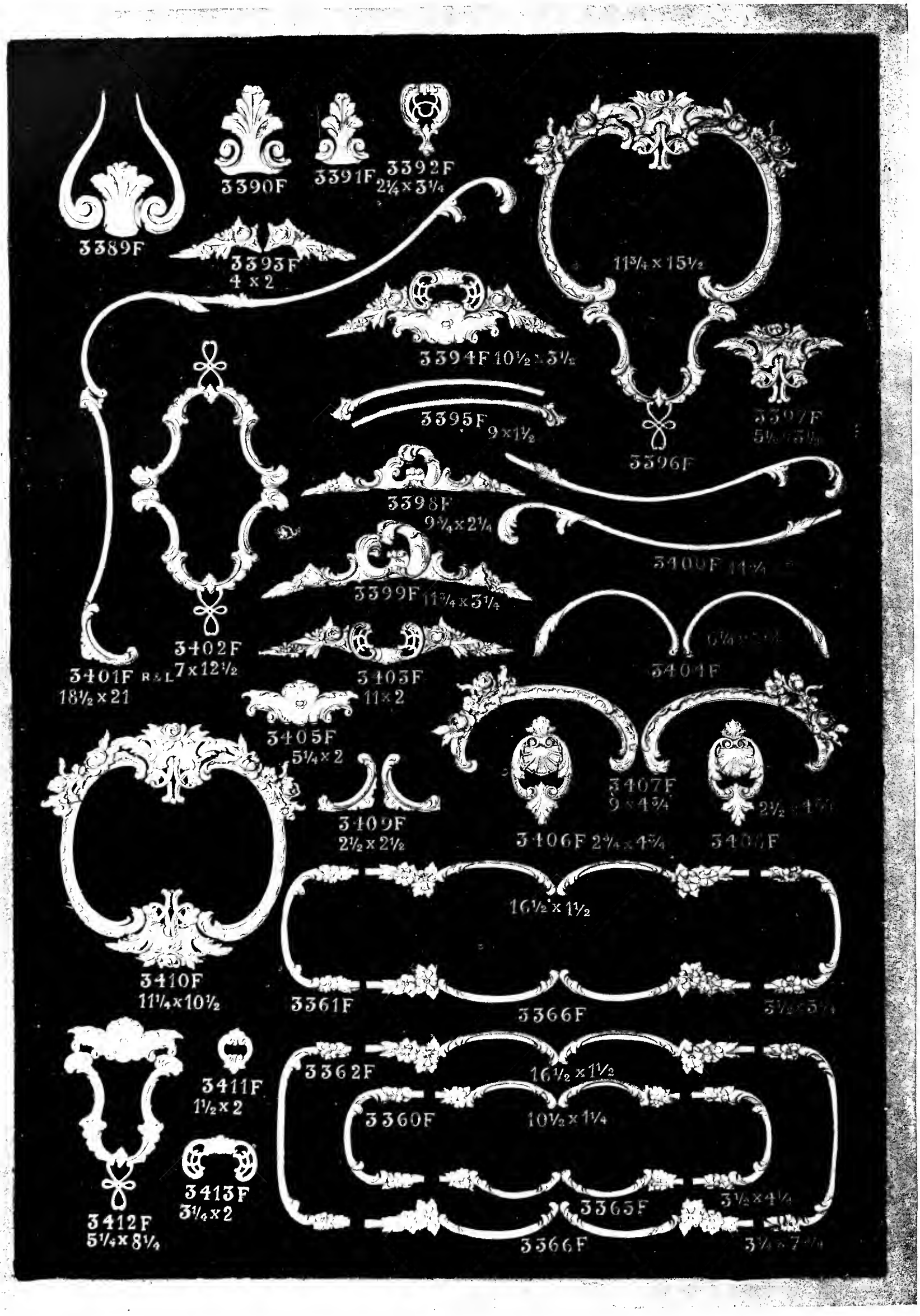

3183F 9×4
3187F 3¼×2⅛
R&L
3188F 3½×5
R&L
3192F 3½×5¼
3195F 8×2
3196F 10×3¼
11¼×4
3184F
3189F 1¾F
3193F 4¾×6
3197F 13¾×5¾
3190F 1½×2¼
3185F 11½×6
3198F 6×3
3191F 2×2¼
3186F 10¾×4
3194F 5×6½
3199F 3¾×3½
3200F 5⅛×3
3205F 5¼×2½
3201F 4¼×3
3203F 3¾×3¼
3220F 5×4
3206F 3¾×3½
3224F 1¼×7½
3223F 1×6¾
3222F 4×7
3221F 3¼×2¾
3202F 5×4¼
3204F 7×5½
3227F 2¼×1
3207F 3¼×1¼
3226F 1¾×2½
3210F 6½×3½
3225F 2¼×4
3208F 2¾×1¼
3209F 2¼×1¾
3228F 2¾×1½
3229F 3¼×1
3212F 1½×2¼
3213F 2¼×2¾
3214F 2¼×3
3216F 1½×4¾
3230F 1×1½
3231F 1×1¾
3232F ⅝×1¼
3233F 3¼×4¼
3211F 3¼×5½
3215F 2½×4¾
3217F 1×2
3219F 1½×1
3234F 1⅝×2
3235F ¾×1½
3236F 1¾×2
3237F 1⅛
3218F 18×5

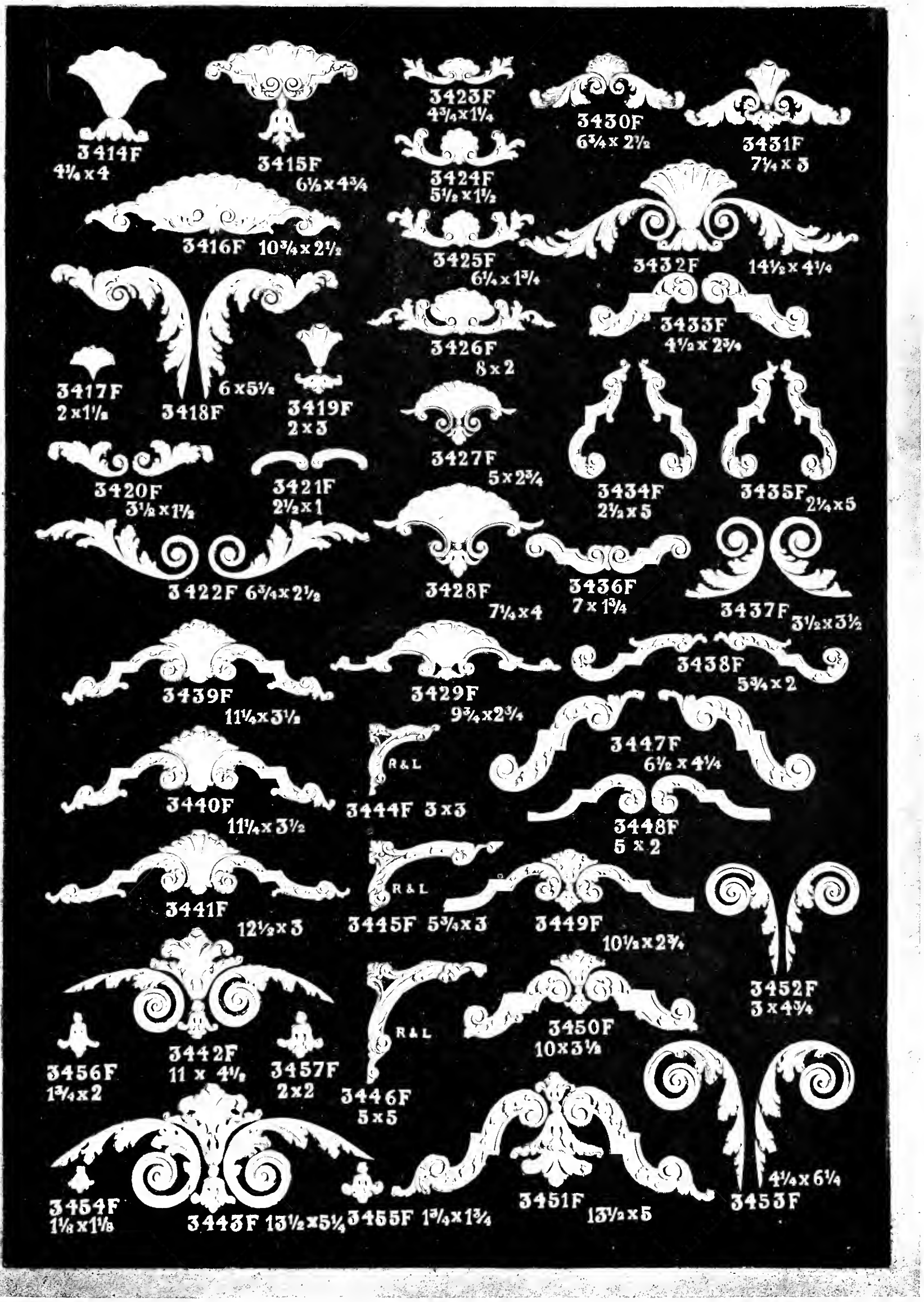

3238F 4½ x 2¾
3242F 3½ x 2½
3246F 3 x 1½
3247F 6½ x 4½
3250F 4 x 1½
3239F 4¾ x 2¼
3243F 5 x 2½
3248F 8¾ x 1¼
3251F 9¼ x 2¼
3252F 7 x 2
3249F 10⅛ x 2
3253F 14½ x 1
3240F 4¾ x 4¼
3244F 4½ x 4¼
3254F 8 x 1⅝
3255F 9½ x 1
3241F 3 x 4½
3245F 2¼ x 1¾
3265F 4
3256F 9½ x 3½
3261F 11 x 3½
3257F 6 x 3
3266F 8½
3262F 8½ x 2
3258F 7½ x 3½
1 x 1½
3268F
3290F 2¾
3259F 4½ x 3¾
3263F 2½ x 3½
3264F 3¾ x 5
3260F 2½ x 1½
3267F 7¼ 1¼
3270F 2
3271F 4 x 1½
3269F 9 x 11
3280F 6 x 2½
3282F 1⅛ x 3
3272F 6½ x 1½
3276F 5 x 1½
3286F ¾ x 4¼
3287F 1¼ x 4
3273F 7¼ x 1¾
3277F 5¾ x 1½
3281F 2 x 3
3283F 2¼ x 3½
3274F 7½ x 2
3278F 6¼ x 1½
3284F 6 x 1½
3288F 3½
3289F 1¼ x 3½
3275F 9¼ x 2¼
3279F 7¾ x 1¾
3285F 7 x 1¾

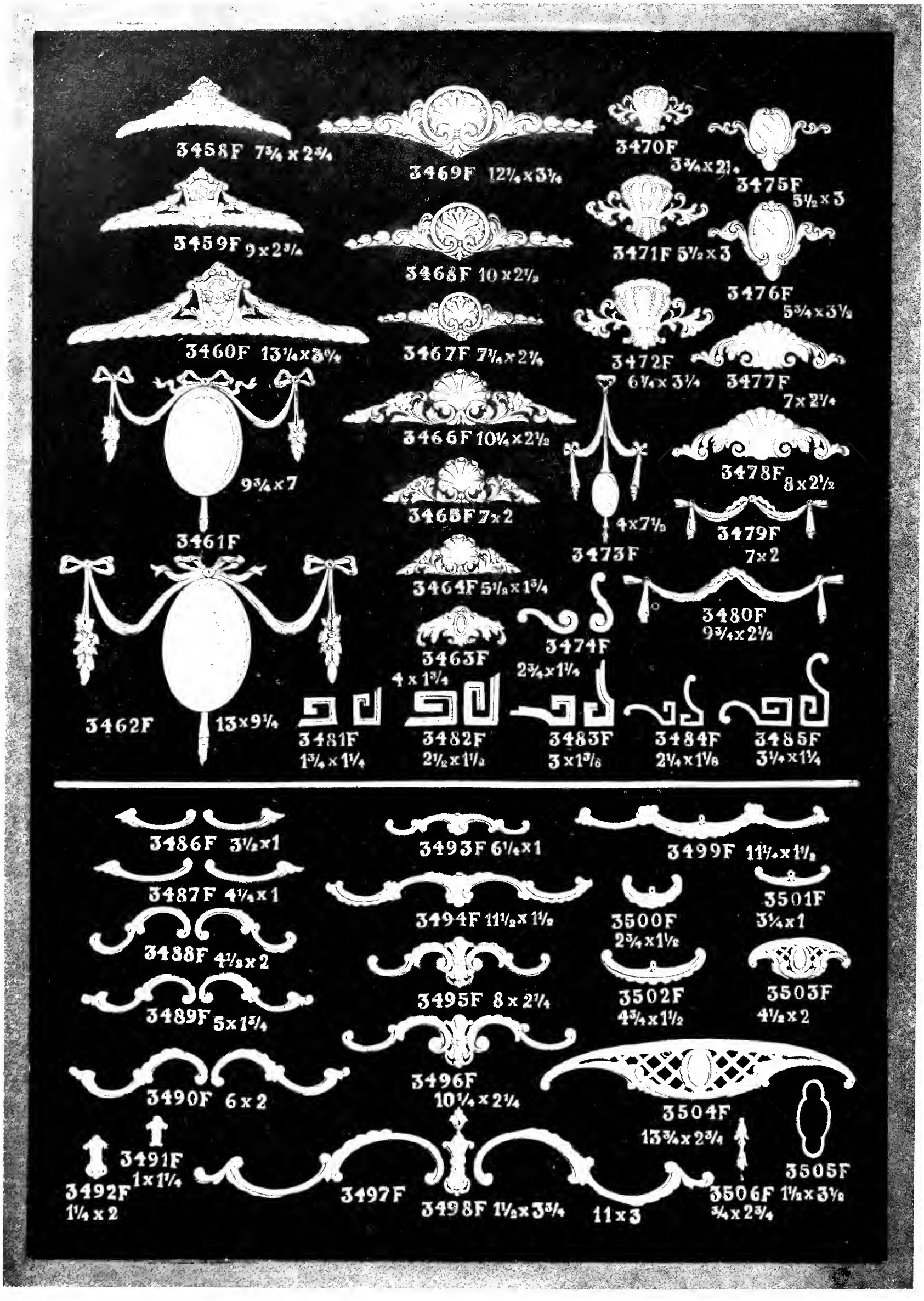

R&L
3298F
6 x 1½
3297F
12 x 4¼
R&L
3299F
3½ x 4½
R&L
3295F
6 x 1½
3294F 9 x 3¾
R&L
3296F
3 x 3¾
R&L
3292F
5¾ x 1¼
3291F 6¾ x 2¾
R&L
3293F
2½ x 4
3303F
3½ x 1
3306F 8 x 3
3304F
4½ x 1¼
3307F 8 x 1½
3310F
1½ x 6¼
3311F
2¼ x 2½
3300F
2½ x 3¼
3305F
4¾ x 1½
3308F 12¼ x 1½
3301F
2½ x 4
3309F 21½ x 2
3312F
2½ x 4
3315F 3½ x 3
3314F
2¼ x 2
3302F 2¾ x 4¼
3316F 2¾ x 3¾
3320F 3 x 2
3313F 4½ x 4
3317F
2 x 2
3321F 7 x 1¼
3318F 3 x 2½
3322F 8 x 1½
3327F
3½ x 3¼
3323F 11¼ x 2½
3326F
2½ x 2½
3324F 16¾ x 7
3319F
3½ x 4
3325F
23¾ x 3½

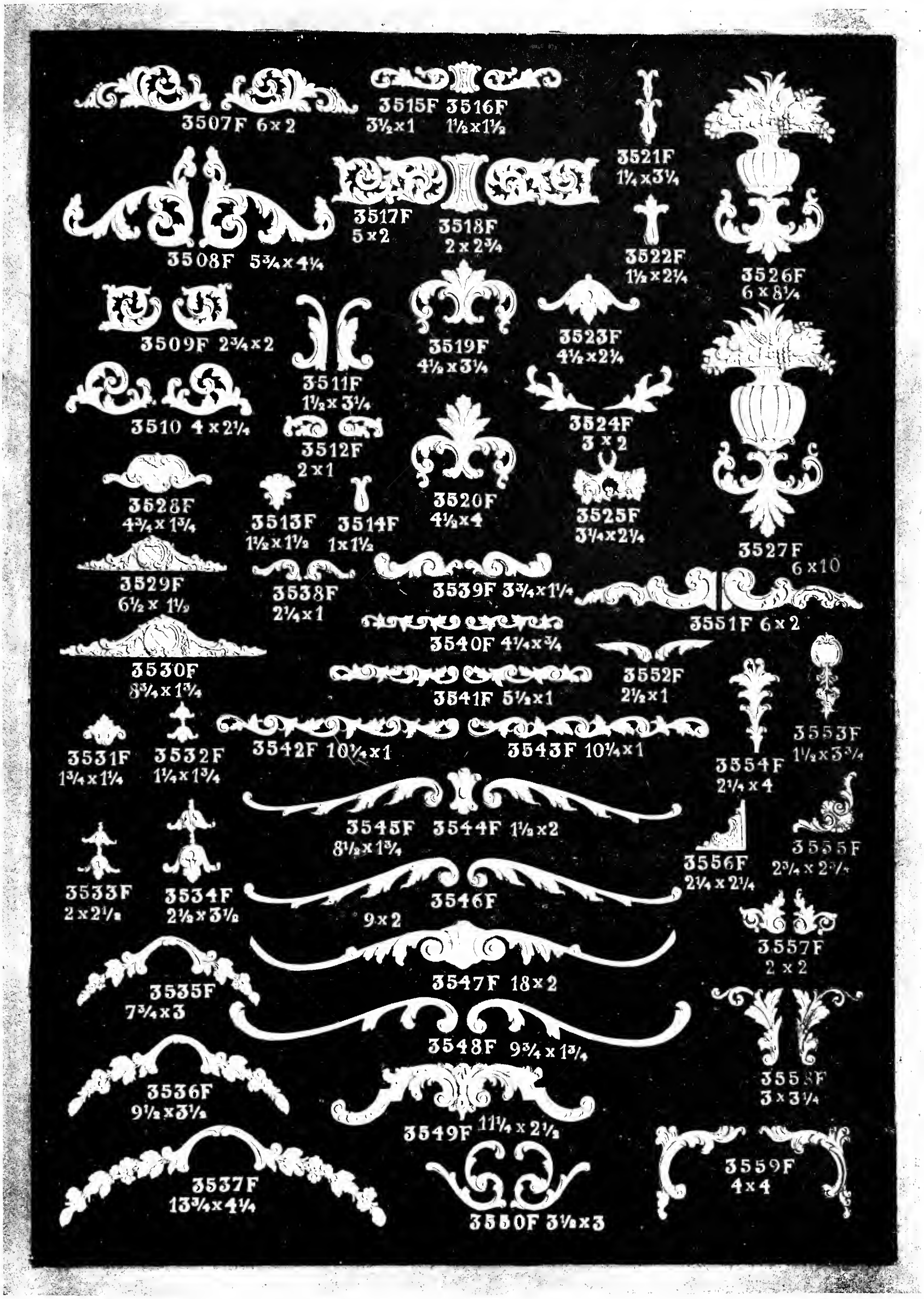

3328F
2½ x 3
3329F
4½ x ¾
3330F
2¼ x 1
3331F
2½ x 4¾
3332F
6½ x 3
3333F
8¾ x 3
3334F
6½ x 1½
3335F
5½ x 1½
3336F
7 x 2
3337F
7 x 1½
3338F
8¼ x 2¼
3339F
5¼ x 1¼
6 x 4½
3340F
3341F 11½ x 9½
3342F 24 x 16
3343F
7 x 2
3344F 13 x 12½
3345F 5¼ x 2¼
3346F
6¾ x 2½
3348F 14¼ x 14
3349F 7½ x 1½
3350F
6¼ x 5½
3347F
13 x 3½
3351F
1½ x 2¼
3352F
1¼ x 4½
3353F
1¾ x 5
3354F
2½ x 7½
3355F
2¼ x 8¾
3356F
3¼ x 2½
3357F
2½ x 2¾
3358F
3 x 3½
3359F
4¼ x 3¾
3360F
3½ x 4¼
3361F
3½ x 5¼
3362F
3¼ x 7¾

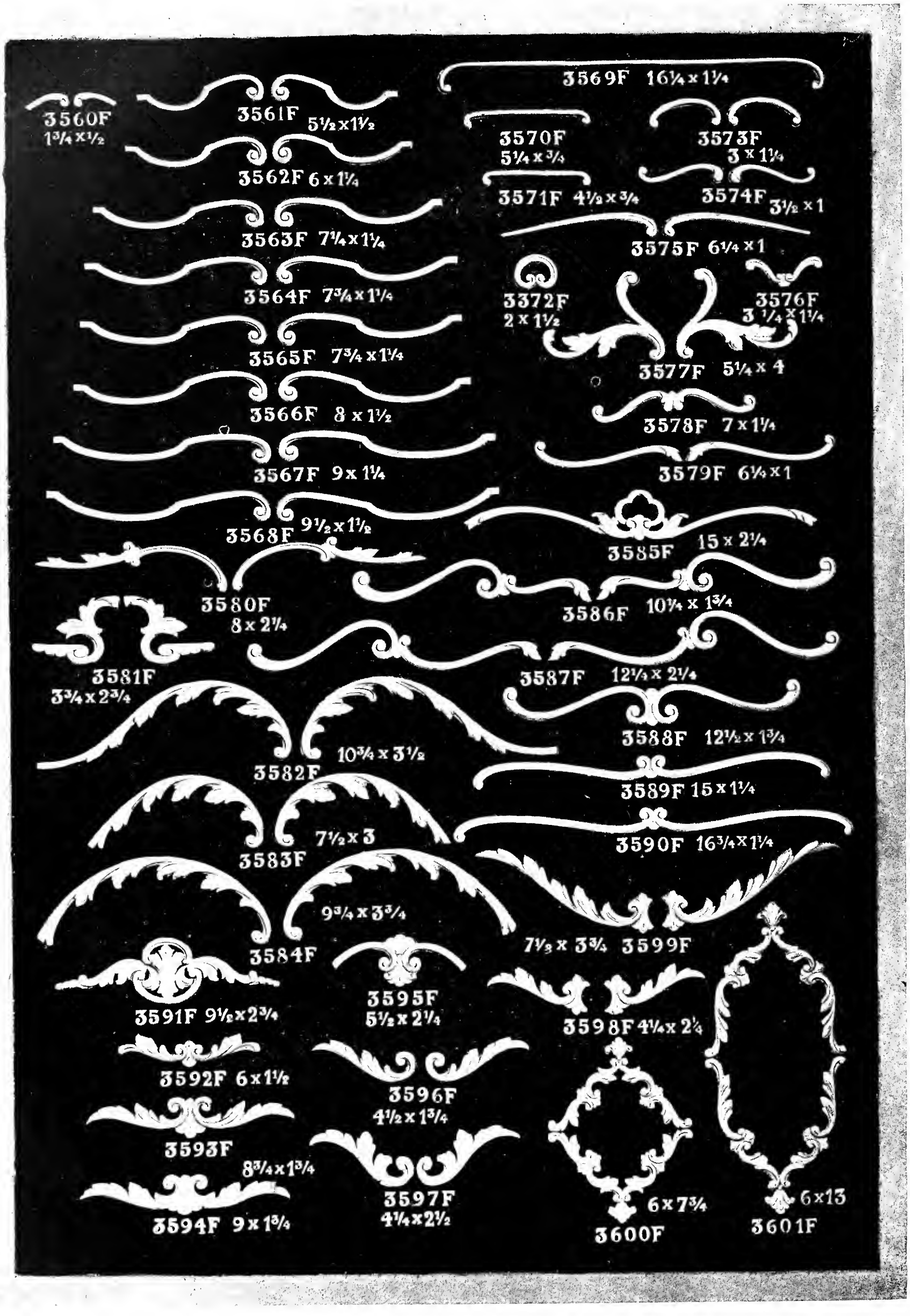

3364F 28½x4
3363F 16¾x2½
3365F 5¼x1¼
3366F 8½x1¾
3367F 3½x5¾
3368F 6x5¾
3369F 12¼x11½
3370F 21x18¾
3371F 16½x3¼
3372F 4¾x8½
3373F 8½x13½
3374F 14¼x19
3375F 3¼x3¾
3376F 5½x9½
3377F 9¾x18½
3378F 9½x7½
3379F 3x¾
3380F 4½x1¼
3381F 5¼x1½
3382F 3x1½
3383F 6¾x1½
3384F 12x2¾
3385F 11x3
3386F 9¼x5½
3387F 2¾x1¼
3388F 4½x1¾

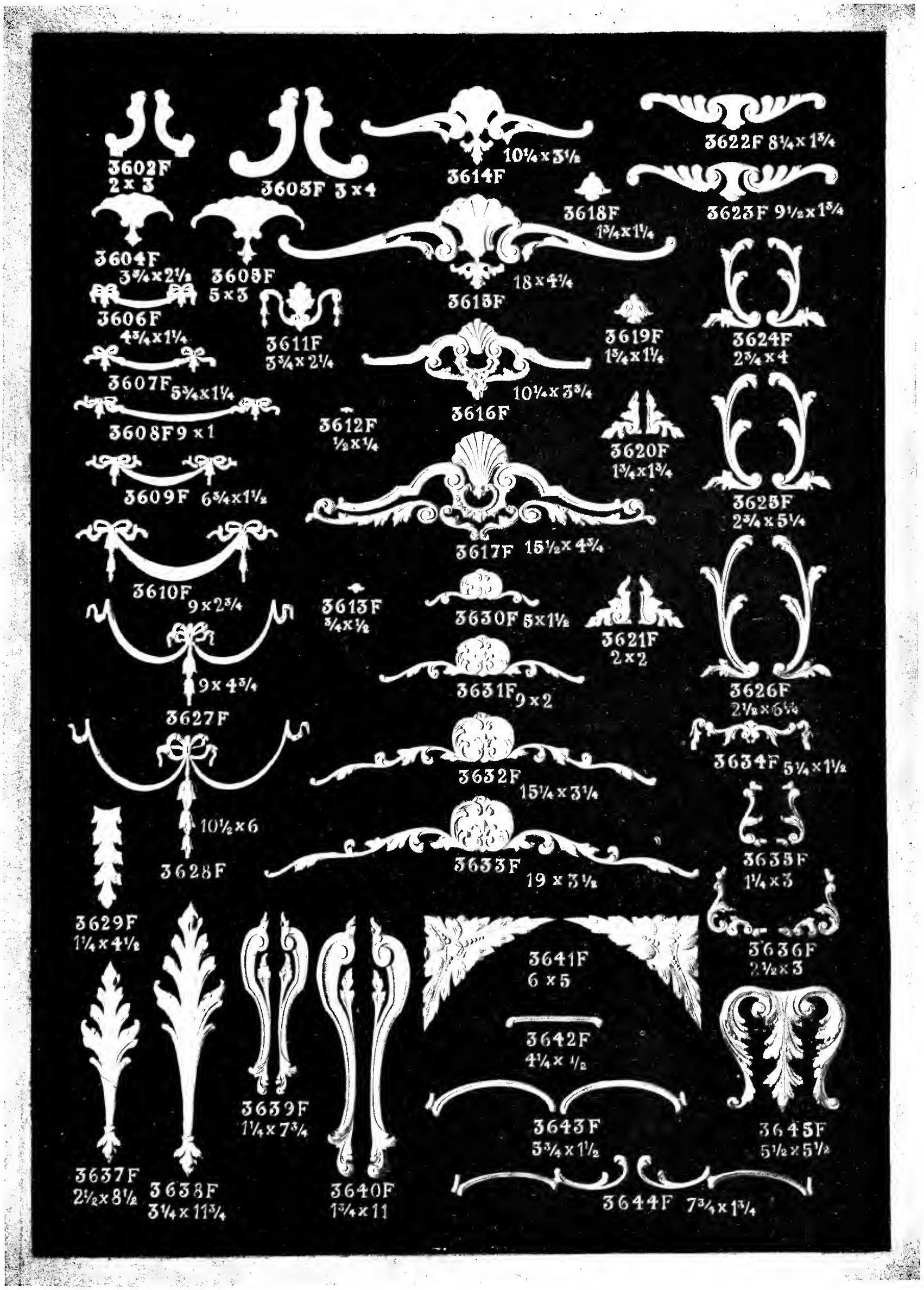

3389F
3390F
3391F
3392F 2¼ x 3¼
3393F 4 x 2
3394F 10½ x 3½
3395F 9 x 1½
3396F
11¾ x 15½
3397F 5½ x 3½
3398F 9¾ x 2¼
3399F 11¾ x 3¼
3400F 11¾
3401F R & L 7 x 12½ 18½ x 21
3402F
3403F 11 x 2
3404F
3405F 5¼ x 2
3406F 2¾ x 4¾
3407F 9 x 4¾
3408F
3409F 2½ x 2½
3410F 11¼ x 10½
3411F 1½ x 2
3412F 5¼ x 8¼
3413F 3¼ x 2
3360F 10½ x 1¼
3361F 16½ x 1½
3362F 16½ x 1½
3365F 3½ x 4¼
3366F
3366F 3½ x 5¼
3366F 3¼ x 7¼

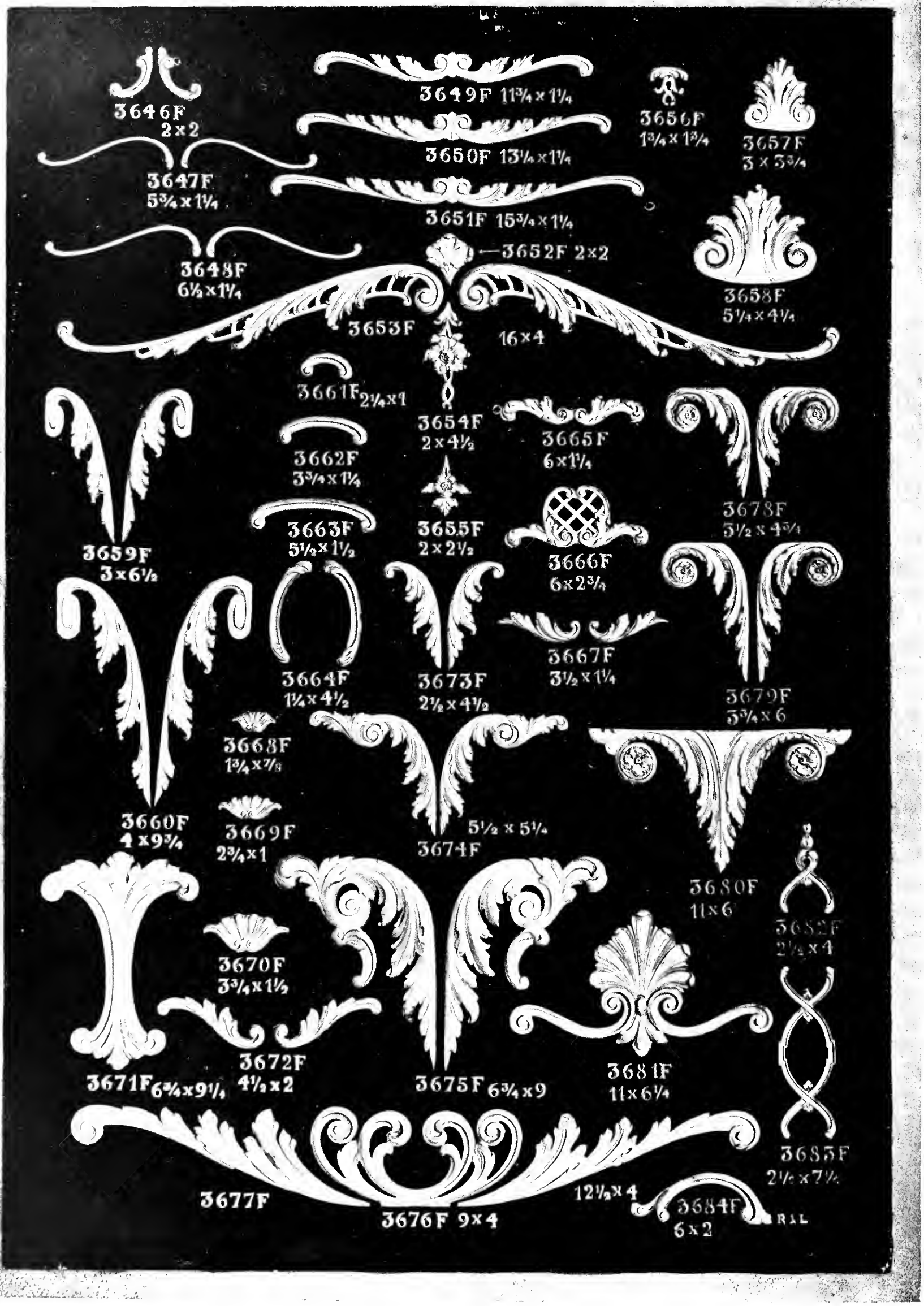

3414F
4¼ x 4
3415F
6½ x 4¾
3423F
4¾ x 1¼
3424F
5½ x 1½
3430F
6¾ x 2½
3431F
7¼ x 3
3416F 10¾ x 2½
3425F
6¼ x 1¾
3432F 14½ x 4¼
3426F
8 x 2
3433F
4½ x 2¾
3417F
2 x 1½
3418F 6 x 5½
3419F
2 x 3
3427F
5 x 2¾
3434F
2½ x 5
3435F 2¼ x 5
3420F
3½ x 1½
3421F
2½ x 1
3422F 6¾ x 2½
3428F
7¼ x 4
3436F
7 x 1¾
3437F 3½ x 3½
3439F
11¼ x 3½
3429F
9¾ x 2¾
3438F
5¾ x 2
3440F
11¼ x 3½
R&L
3444F 3 x 3
3447F
6½ x 4¼
3448F
5 x 2
3441F
12½ x 3
R&L
3445F 5¾ x 3
3449F
10½ x 2¾
3452F
3 x 4¾
3442F
11 x 4½
3456F
1¾ x 2
3457F
2 x 2
R&L
3446F
5 x 5
3450F
10 x 3½
3454F
1⅛ x 1⅛
3443F 13½ x 5¼
3455F 1¾ x 1¾
3451F
13½ x 5
3453F
4¼ x 6¼

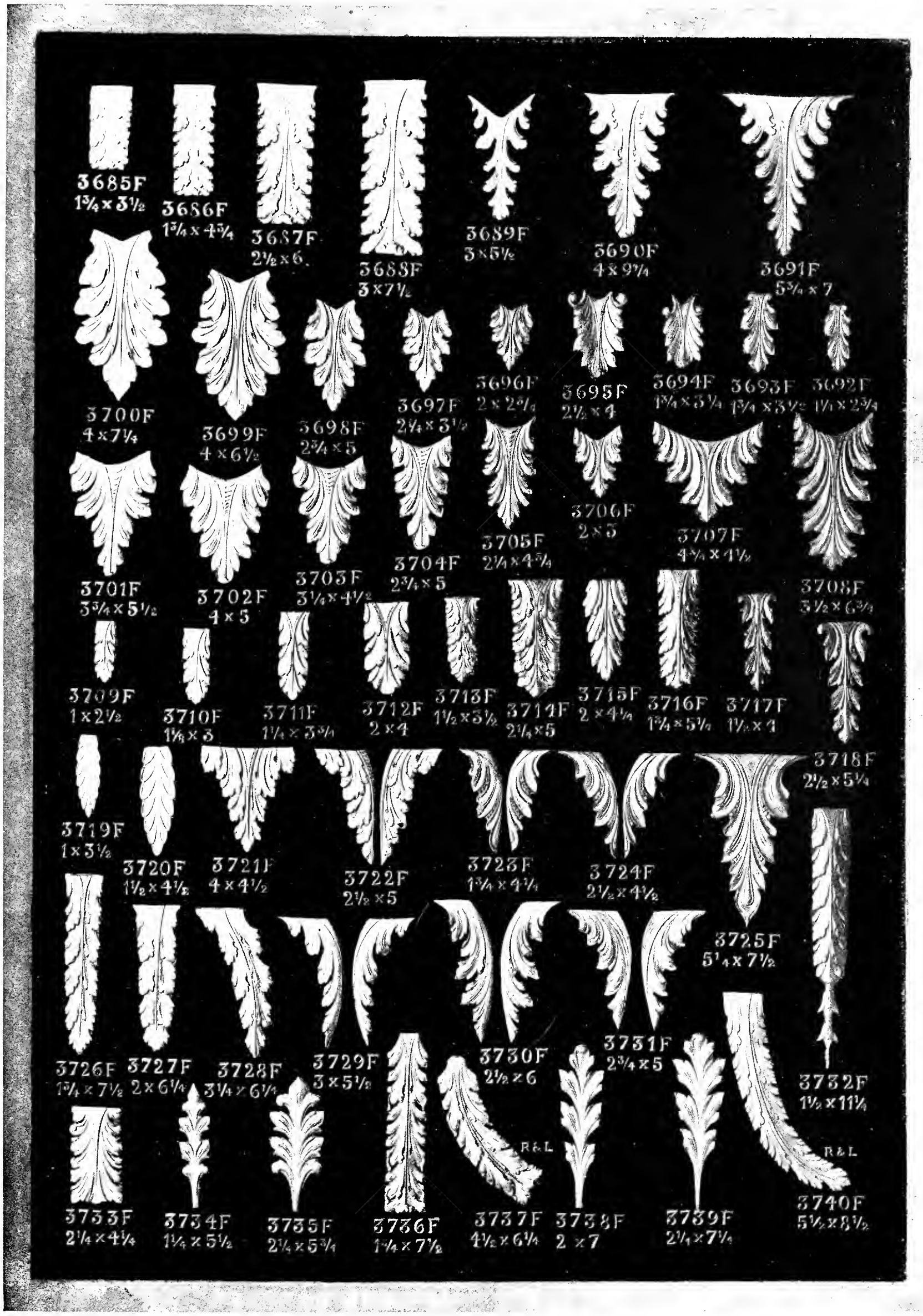

3458F 7¾ x 2¾
3469F 12¼ x 3¼
3470F 3¾ x 2¼
3475F 5½ x 3
3459F 9 x 2¾
3468F 10 x 2½
3471F 5½ x 3
3476F 5¾ x 3½
3460F 13¼ x 3¾
3467F 7¼ x 2¼
3472F 6¼ x 3¼
3477F 7 x 2¼
3466F 10¼ x 2½
9¾ x 7
3465F 7 x 2
3478F 8 x 2½
4 x 7½
3461F
3464F 5½ x 1¾
3473F
3479F 7 x 2
3480F 9¾ x 2½
3463F 4 x 1¾
3474F 2¾ x 1¼
3462F
13 x 9¼
3481F 1¾ x 1¼
3482F 2½ x 1½
3483F 3 x 1⅜
3484F 2¼ x 1⅛
3485F 3¼ x 1¼
3486F 3½ x 1
3493F 6¼ x 1
3499F 11¼ x 1½
3487F 4¼ x 1
3494F 11½ x 1½
3500F 2¾ x 1½
3501F 3¼ x 1
3488F 4½ x 2
3495F 8 x 2¼
3502F 4¾ x 1½
3503F 4½ x 2
3489F 5 x 1¾
3490F 6 x 2
3496F 10¼ x 2¼
3504F 13¾ x 2¾
3491F 1 x 1¼
3492F 1¼ x 2
3497F
3498F 1½ x 3¾
11 x 3
3506F ¾ x 2¾
3505F 1½ x 3½

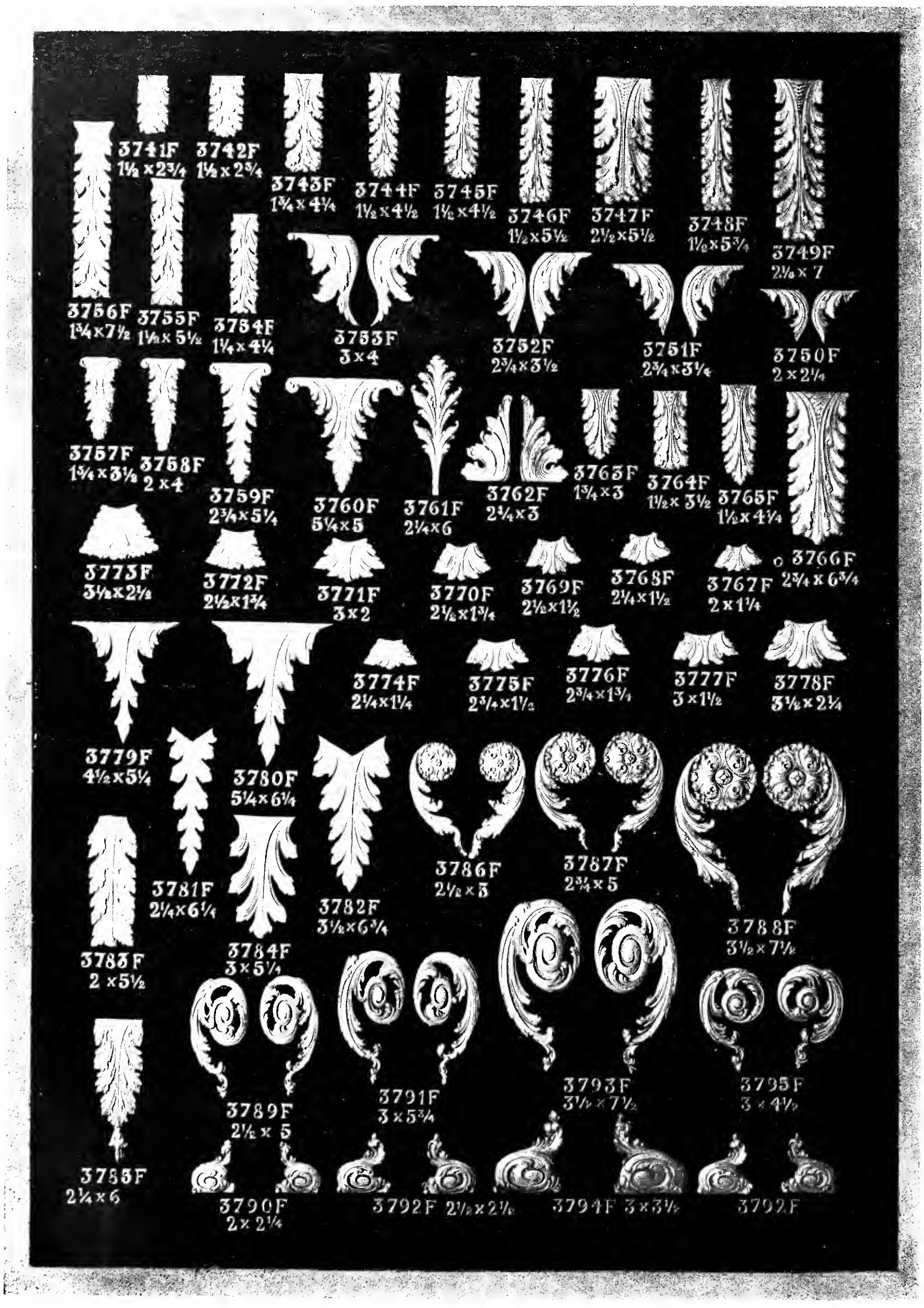

3507F 6×2
3515F 3½×1
3516F 1½×1½
3521F 1¼×3¼
3517F 5×2
3518F 2×2¾
3508F 5¾×4¼
3522F 1½×2¼
3526F 6×8¼
3509F 2¾×2
3519F 4½×3¼
3523F 4½×2¼
3511F 1½×3¼
3510 4×2¼
3512F 2×1
3524F 3×2
3528F 4¾×1¾
3513F 1½×1½
3514F 1×1½
3520F 4½×4
3525F 3¼×2¼
3527F 6×10
3529F 6½×1½
3538F 2¼×1
3539F 3¾×1¼
3551F 6×2
3540F 4¼×¾
3530F 8¾×1¾
3552F 2½×1
3541F 5½×1
3553F 1½×3¾
3531F 1¾×1¼
3532F 1¼×1¾
3542F 10¼×1
3543F 10¼×1
3554F 2¼×4
3545F 8½×1¾
3544F 1½×2
3556F 2¼×2¼
3555F 2¾×2¾
3533F 2×2½
3534F 2½×3½
3546F 9×2
3557F 2×2
3535F 7¾×3
3547F 18×2
3548F 9¾×1¾
3536F 9½×3½
3558F 3×3¼
3549F 11¼×2½
3537F 13¾×4¼
3559F 4×4
3550F 3½×3

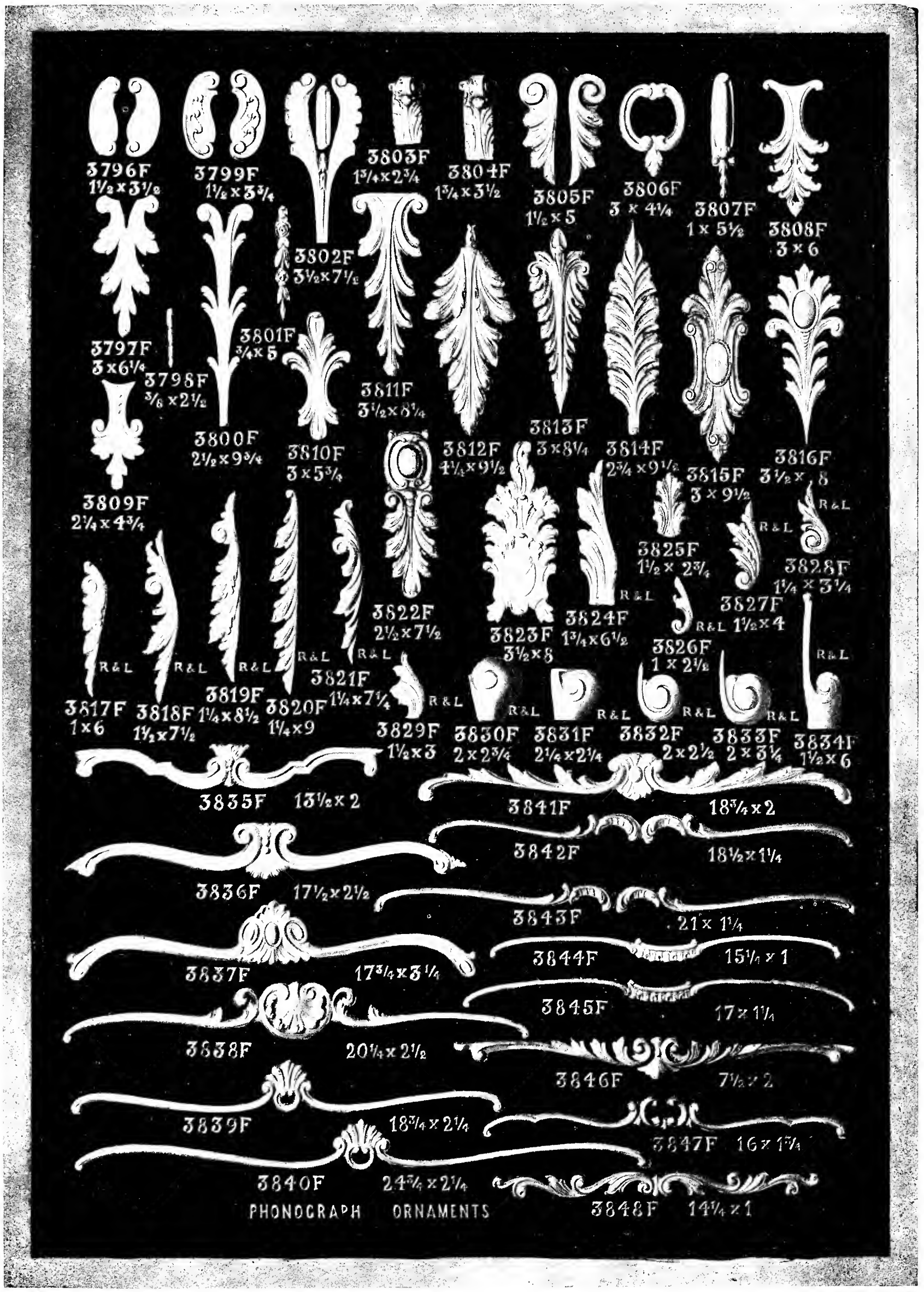

3560F 1¾ x ½
3561F 5½ x 1½
3562F 6 x 1¼
3563F 7¼ x 1¼
3564F 7¾ x 1¼
3565F 7¾ x 1¼
3566F 8 x 1½
3567F 9 x 1¼
3568F 9½ x 1½
3580F 8 x 2¼
3581F 3¾ x 2¾
3582F 10¾ x 3½
3583F 7½ x 3
3584F 9¾ x 3¾
3591F 9½ x 2¾
3592F 6 x 1½
3593F 8¾ x 1¾
3594F 9 x 1¾
3595F 5½ x 2¼
3596F 4½ x 1¾
3597F 4¼ x 2½
3569F 16¼ x 1¼
3570F 5¼ x ¾
3573F 3 x 1¼
3571F 4½ x ¾
3574F 3½ x 1
3575F 6¼ x 1
3372F 2 x 1½
3576F 3 ¼ x 1¼
3577F 5¼ x 4
3578F 7 x 1¼
3579F 6¼ x 1
3585F 15 x 2¼
3586F 10¼ x 1¾
3587F 12¼ x 2¼
3588F 12½ x 1¾
3589F 15 x 1¼
3590F 16¾ x 1¼
7⅓ x 3¾ 3599F
3598F 4¼ x 2¼
3600F 6 x 7¾
3601F 6 x 13

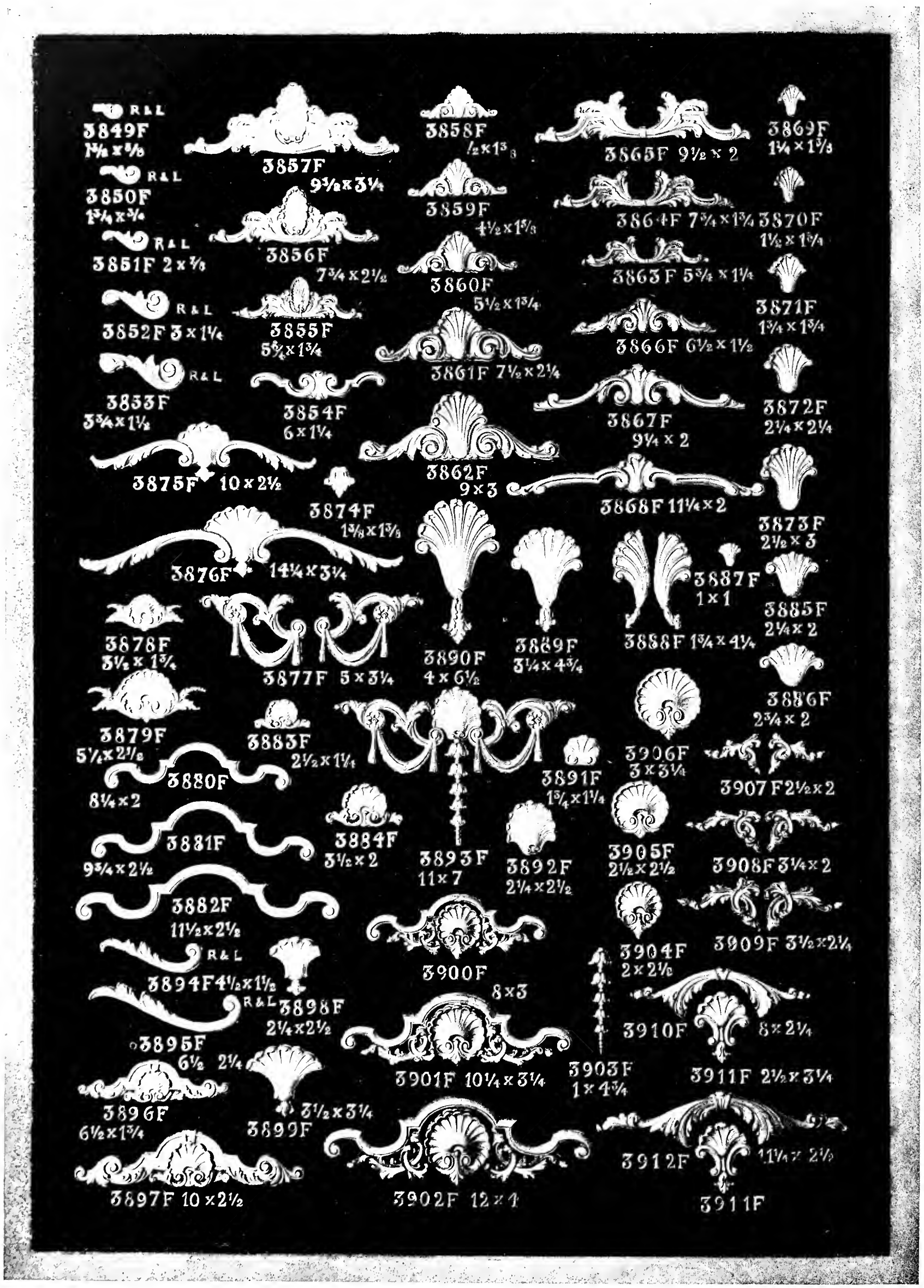

3602F 2 x 3
3603F 3 x 4
3614F 10¼ x 3½
3622F 8¼ x 1¾
3623F 9½ x 1¾
3618F 1¾ x 1¼
3604F 3¾ x 2½
3605F 5 x 3
18 x 4¼
3615F
3606F 4¾ x 1¼
3611F 3¾ x 2¼
3619F 1¾ x 1¼
3624F 2¾ x 4
3607F 5¾ x 1¼
10¼ x 3¾
3616F
3608F 9 x 1
3612F ½ x ¼
3620F 1¾ x 1¾
3609F 6¾ x 1½
3625F 2¾ x 5¼
3617F 15½ x 4¾
3610F 9 x 2¾
3613F ¾ x ½
3630F 5 x 1½
3621F 2 x 2
9 x 4¾
3631F 9 x 2
3626F 2½ x 6¼
3627F
3634F 5¼ x 1½
3632F 15¼ x 3¼
10½ x 6
3628F
3633F 19 x 3½
3635F 1¼ x 3
3636F 2½ x 3
3629F 1¼ x 4½
3641F 6 x 5
3642F 4¼ x ½
3639F 1¼ x 7¾
3643F 3¾ x 1½
3645F 5½ x 5½
3637F 2½ x 8½
3638F 3¼ x 11¾
3640F 1¾ x 11
3644F 7¾ x 1¾

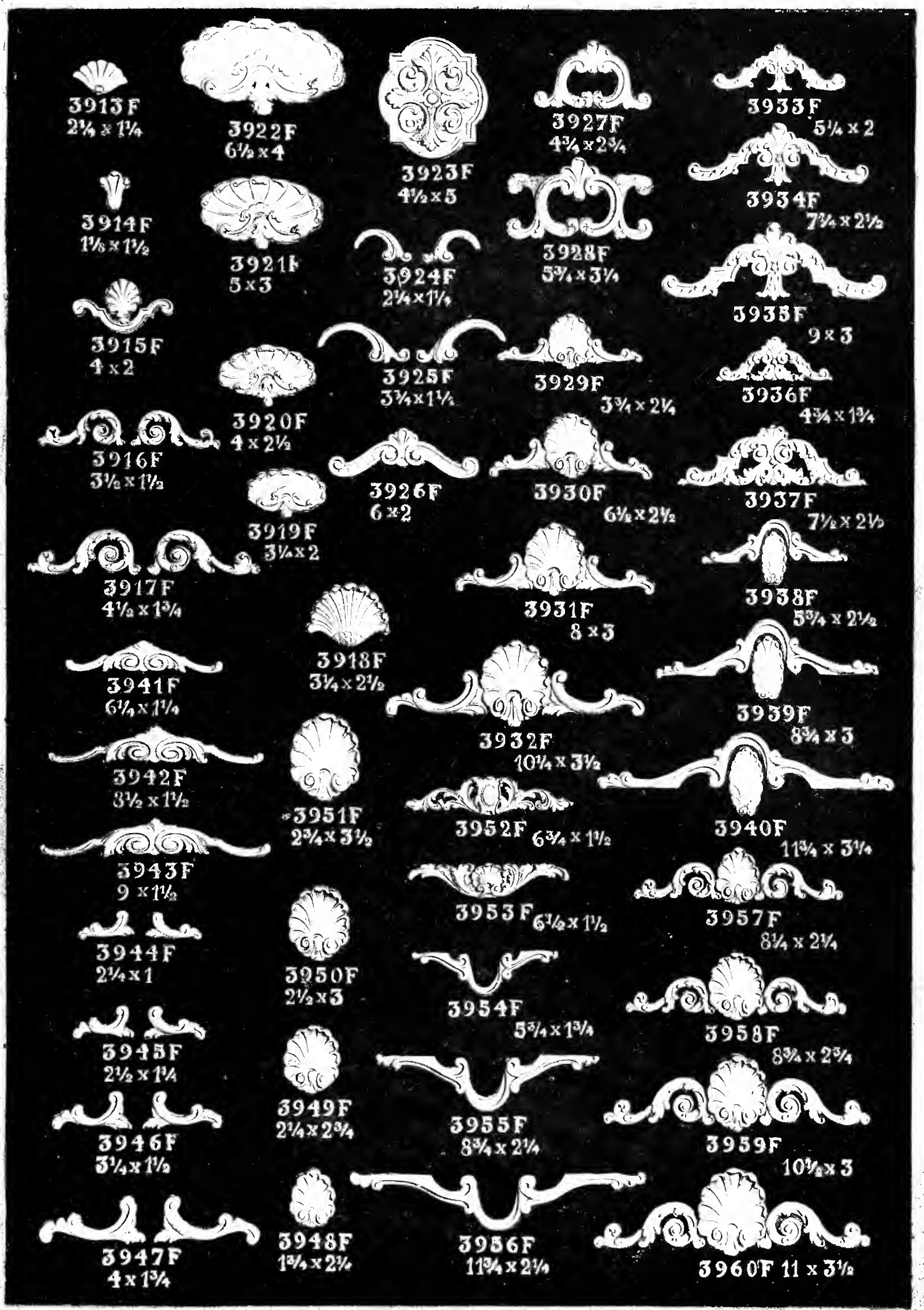

3646F 2x2
3649F 11¾x1¼
3656F 1¾x1¾
3657F 3x3¾
3650F 13¼x1¼
3647F 5¾x1¼
3651F 15¾x1¼
3652F 2x2
3648F 6½x1¼
3658F 5¼x4¼
3653F 16x4
3661F 2¼x1
3654F 2x4½
3665F 6x1¼
3662F 3¾x1¼
3678F 3½x4¾
3663F 5½x1½
3655F 2x2½
3666F 6x2¾
3659F 3x6½
3667F 3½x1¼
3664F 1¼x4½
3673F 2½x4½
3679F 5¾x6
3668F 1¾x⅞
3669F 2¾x1
3660F 4x9¾
5½x5¼
3674F
3680F 11x6
3682F 2½x4
3670F 3¾x1½
3672F 4½x2
3671F 6¾x9¼
3675F 6¾x9
3681F 11x6¼
3683F 2½x7½
3677F
12½x4
3676F 9x4
3684F 6x2

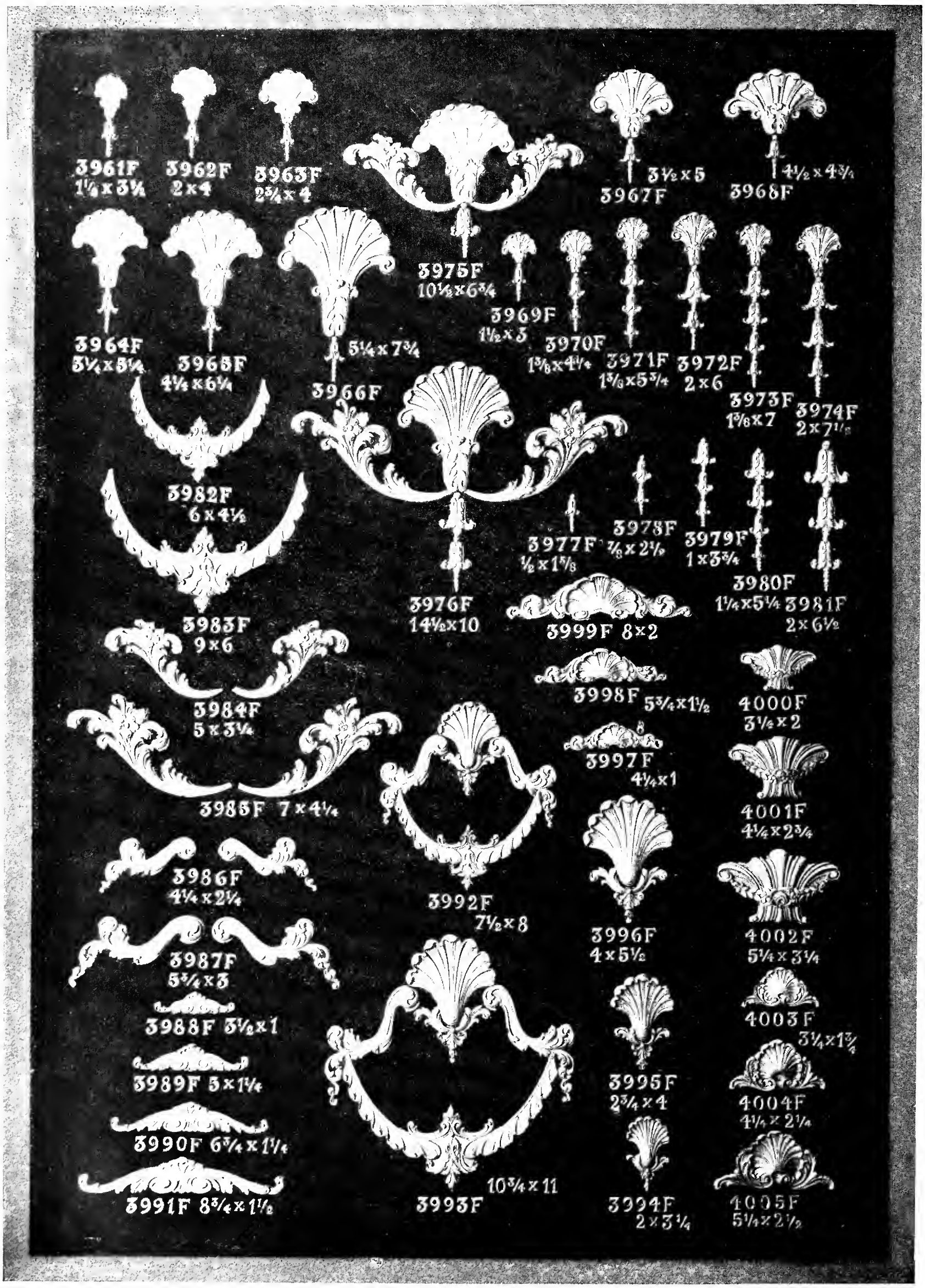

3685F
1¾ x 3½
3686F
1¾ x 4¾
3687F
2½ x 6
3688F
3 x 7½
3689F
3 x 5½
3690F
4 x 9¼
3691F
5¾ x 7
3692F
1¼ x 2¾
3693F
1¾ x 3½
3694F
1¾ x 3¼
3695F
2½ x 4
3696F
2 x 2¾
3697F
2¼ x 3½
3698F
2¾ x 5
3699F
4 x 6½
3700F
4 x 7¼
3701F
3¾ x 5½
3702F
4 x 5
3703F
3¼ x 4½
3704F
2¾ x 5
3705F
2¼ x 4¾
3706F
2 x 3
3707F
4¾ x 4½
3708F
3½ x 6¾
3709F
1 x 2½
3710F
1⅛ x 3
3711F
1¼ x 3¾
3712F
2 x 4
3713F
1½ x 3½
3714F
2¼ x 5
3715F
2 x 4¼
3716F
1¾ x 5⅛
3717F
1½ x 4
3718F
2½ x 5¼
3719F
1 x 3½
3720F
1½ x 4½
3721F
4 x 4½
3722F
2½ x 5
3723F
1¾ x 4¼
3724F
2½ x 4½
3725F
5¼ x 7½
3726F
1¾ x 7½
3727F
2 x 6¼
3728F
3¼ x 6¼
3729F
3 x 5½
3730F
2½ x 6
3731F
2¾ x 5
3732F
1½ x 11¼
3733F
2¼ x 4¼
3734F
1¼ x 5½
3735F
2¼ x 5¾
3736F
1¼ x 7½
3737F
4½ x 6¼
3738F
2 x 7
3739F
2¼ x 7¼
3740F
5½ x 8½
R & L
R & L

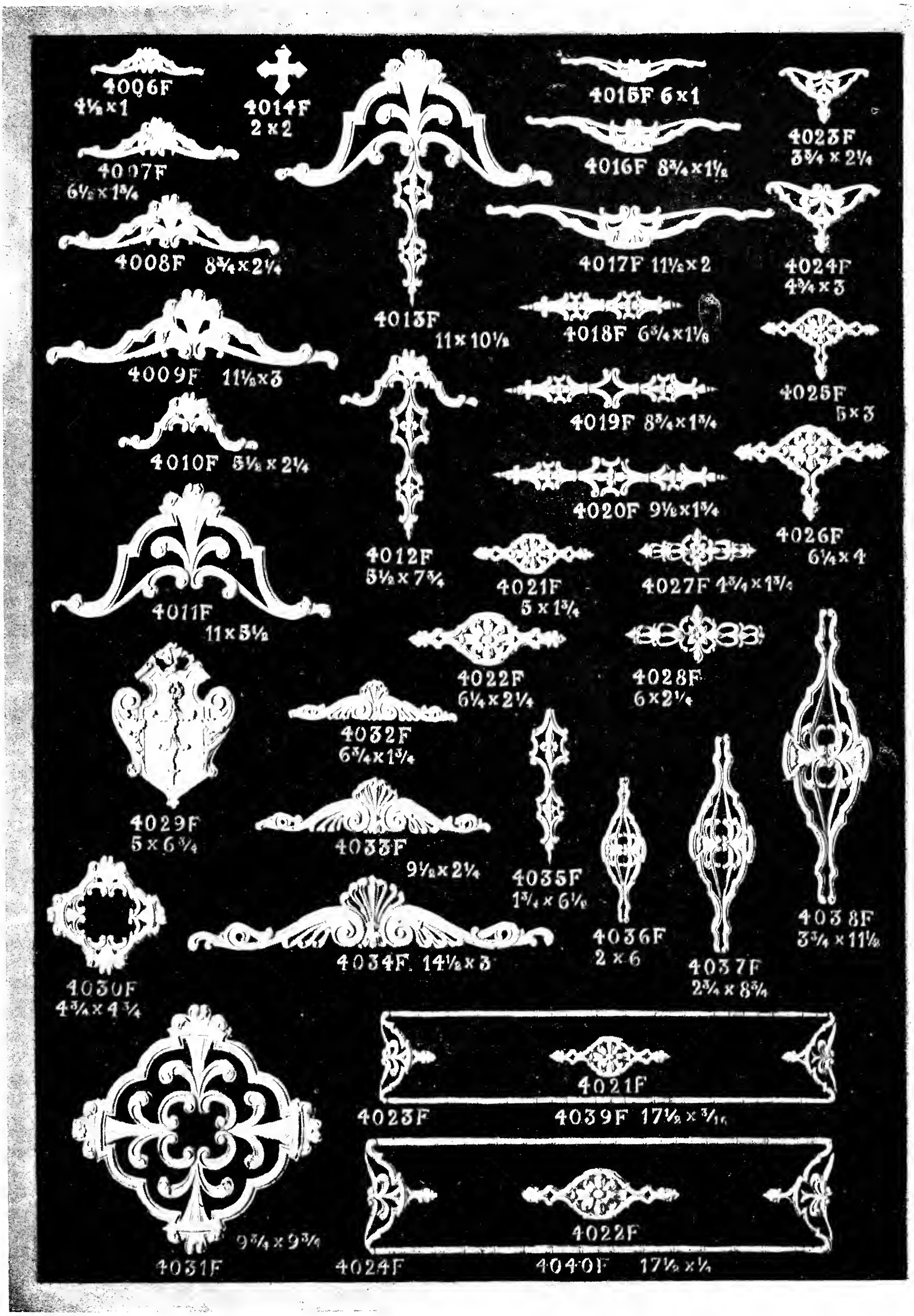

3741F 1½ x 2¾
3742F 1½ x 2¾
3743F 1¾ x 4¼
3744F 1½ x 4½
3745F 1½ x 4½
3746F 1½ x 5½
3747F 2½ x 5½
3748F 1½ x 5¾
3749F 2¼ x 7
3756F 1¾ x 7½
3755F 1½ x 5½
3754F 1¼ x 4¼
3753F 3 x 4
3752F 2¾ x 3½
3751F 2¾ x 3¼
3750F 2 x 2¼
3757F 1¾ x 3½
3758F 2 x 4
3759F 2¾ x 5¼
3760F 5¼ x 5
3761F 2¼ x 6
3762F 2¼ x 3
3763F 1¾ x 3
3764F 1½ x 3½
3765F 1½ x 4¼
3773F 3½ x 2½
3772F 2½ x 1¾
3771F 3 x 2
3770F 2½ x 1¾
3769F 2½ x 1½
3768F 2¼ x 1½
3767F 2 x 1¼
3766F 2¾ x 6¾
3774F 2¼ x 1¼
3775F 2¾ x 1½
3776F 2¾ x 1¾
3777F 3 x 1½
3778F 3½ x 2¼
3779F 4½ x 5¼
3780F 5¼ x 6¼
3781F 2¼ x 6¼
3782F 3½ x 6¾
3786F 2½ x 3
3787F 2¾ x 5
3788F 3½ x 7½
3783F 2 x 5½
3784F 3 x 5¼
3789F 2½ x 5
3791F 3 x 5¾
3793F 3½ x 7½
3795F 3 x 4½
3785F 2¼ x 6
3790F 2 x 2¼
3792F 2½ x 2½
3794F 3 x 3½
3792F

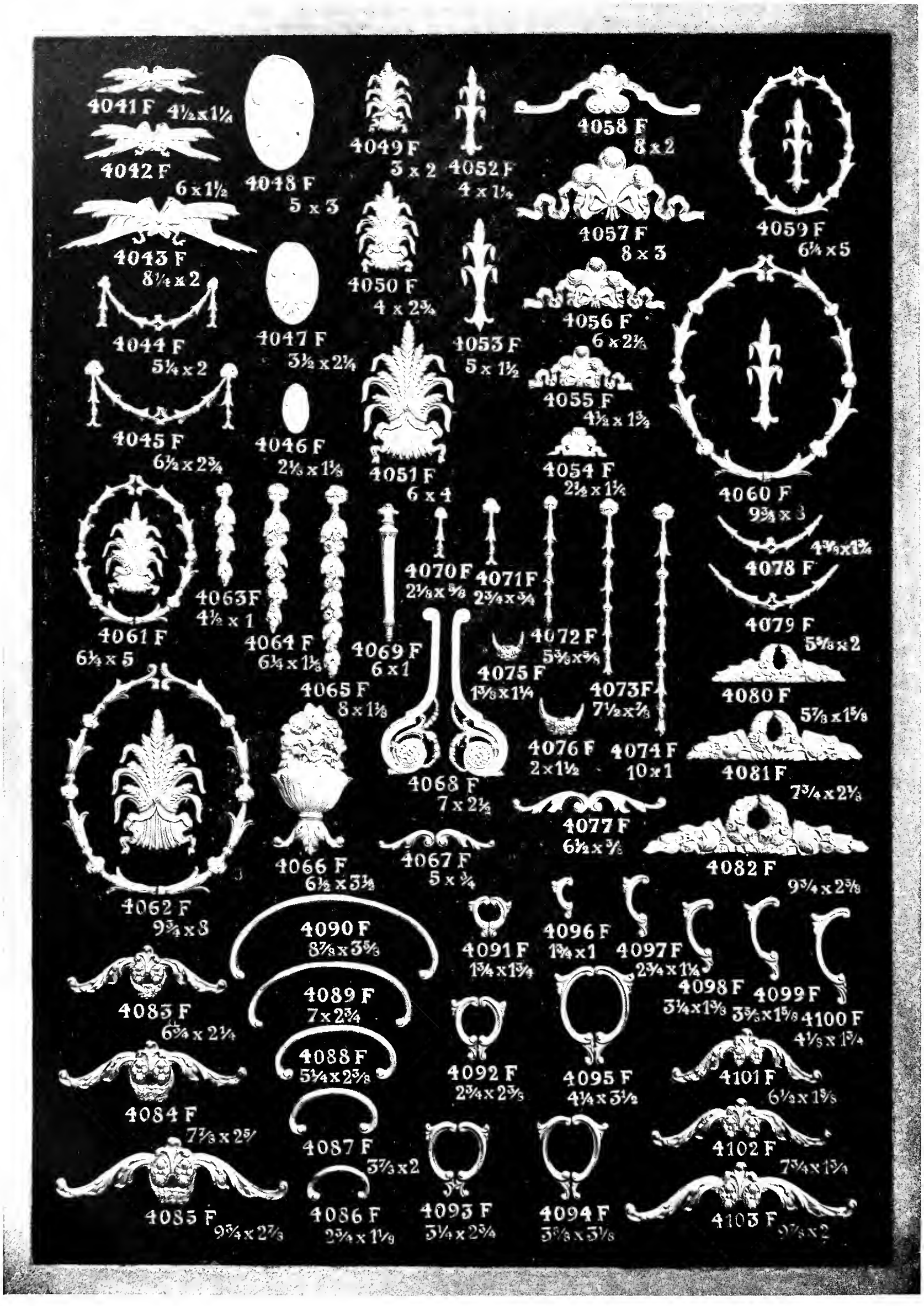

3796F 1½x3½
3799F 1½x3¾
3803F 1¾x2¾
3804F 1¾x3½
3805F 1½x5
3806F 3 x 4¼
3807F 1x5½
3808F 3x6
3802F 3½x7½
3797F 3x6¼
3798F ⅜x2½
3801F ¾x5
3811F 3½x8¼
3800F 2½x9¾
3810F 3x5¾
3812F 4¼x9½
3813F 3x8¼
3814F 2¾x9½
3815F 3x9½
3816F 3½x 8
R&L
3809F 2¼x4¾
3825F 1½x2¾
3828F 1¼x3¼
3827F R&L 1½x4
3822F 2½x7½
3823F 3½x8
3824F 1¾x6½
3826F 1x2½
3817F 1x6
3818F 1½x7½
3819F 1¼x8½
3820F 1¼x9
3821F 1¼x7¼
3829F 1½x3
3830F 2x2¾
3831F 2¼x2¼
3832F 2x2½
3833F 2x3¼
3834F 1½x6
3835F 13½x2
3841F 18¾x2
3842F 18½x1¼
3836F 17½x2½
3843F 21x1¼
3837F 17¾x3¼
3844F 15¼x1
3845F 17x1¼
3838F 20¼x2½
3846F 7½x2
3839F 18¾x2¼
3847F 16x1¾
3840F 24¾x2¼
3848F 14¼x1
PHONOGRAPH ORNAMENTS

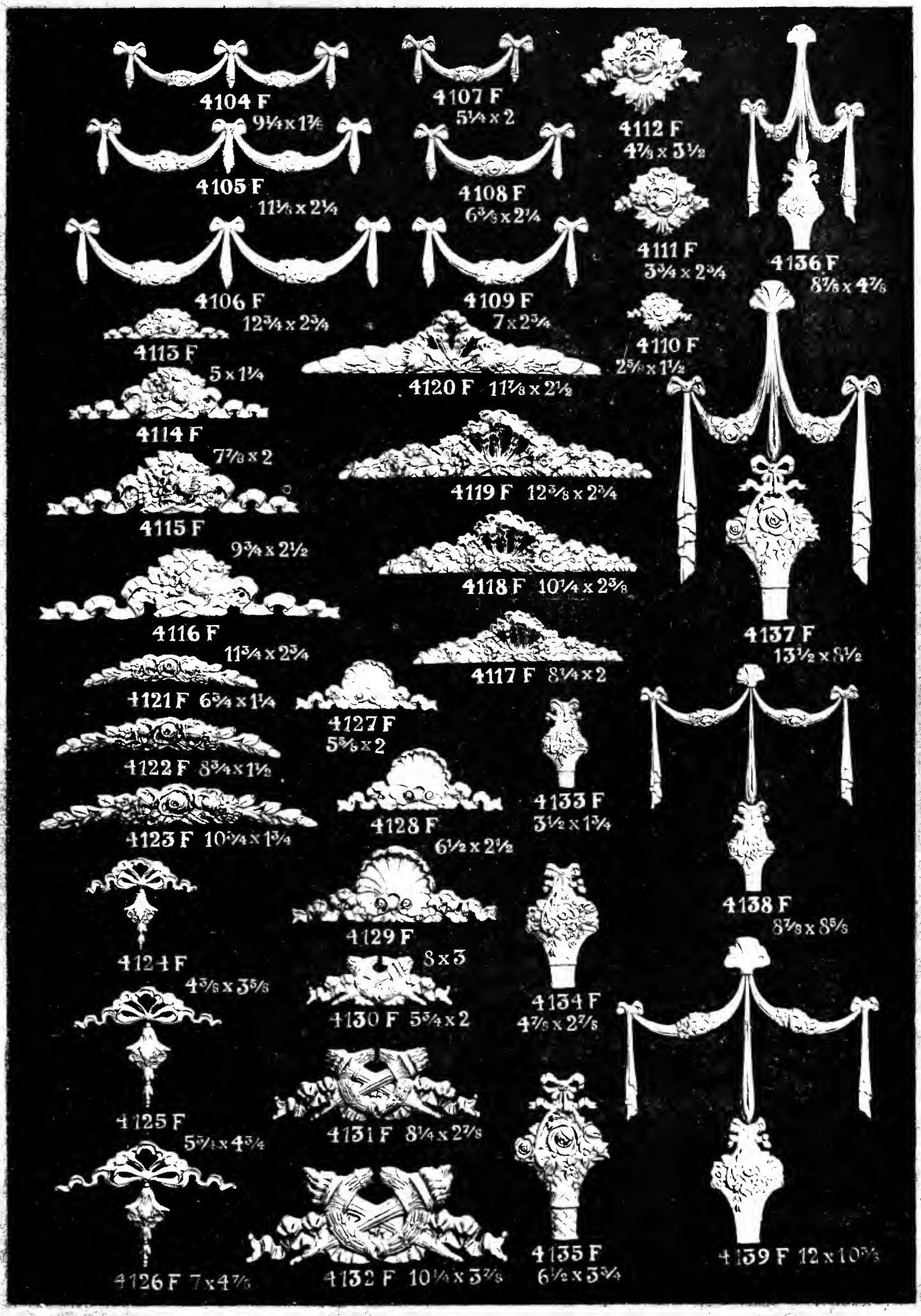

R&L
3849F
1⅛ x ⅜
3857F
9⅛ x 3¼
3858F
½ x 1⅜
3865F 9½ x 2
3869F
1¼ x 1⅜
R&L
3850F
1¾ x ⅜
3859F
4½ x 1⅝
3864F 7¾ x 1¾
3870F
1½ x 1¾
R&L
3851F 2 x ⅜
3856F
7¾ x 2½
3860F
5½ x 1¾
3863F 5¾ x 1¼
R&L
3852F 3 x 1¼
3855F
5⅝ x 1¾
3861F 7½ x 2¼
3866F 6½ x 1½
3871F
1¾ x 1¾
R&L
3853F
3¾ x 1½
3854F
6 x 1¼
3867F
9¼ x 2
3872F
2¼ x 2¼
3875F 10 x 2½
3874F
1⅜ x 1⅜
3862F
9 x 3
3868F 11¼ x 2
3873F
2½ x 3
3876F 14¼ x 3¼
3887F
1 x 1
3885F
2¼ x 2
3878F
3½ x 1¾
3877F 5 x 3¼
3890F
4 x 6½
3889F
3¼ x 4¾
3888F 1¾ x 4¼
3886F
2¾ x 2
3879F
5¼ x 2½
3883F
2½ x 1¼
3880F
8¼ x 2
3906F
3 x 3¼
3907F 2½ x 2
3891F
1¾ x 1¼
3881F
9¾ x 2½
3884F
3½ x 2
3893F
11 x 7
3892F
2¼ x 2½
3905F
2½ x 2½
3908F 3¼ x 2
3882F
11½ x 2½
3900F
8 x 3
3904F
2 x 2½
3909F 3½ x 2¼
R&L
3894F 4½ x 1½
R&L
3898F
2¼ x 2½
3910F
8 x 2¼
3895F
6½ 2¼
3901F 10¼ x 3¼
3903F
1 x 4¾
3911F 2½ x 3¼
3896F
6½ x 1¾
3899F
3½ x 3¼
3912F
11¼ x 2½
3897F 10 x 2½
3902F 12 x 1
3911F

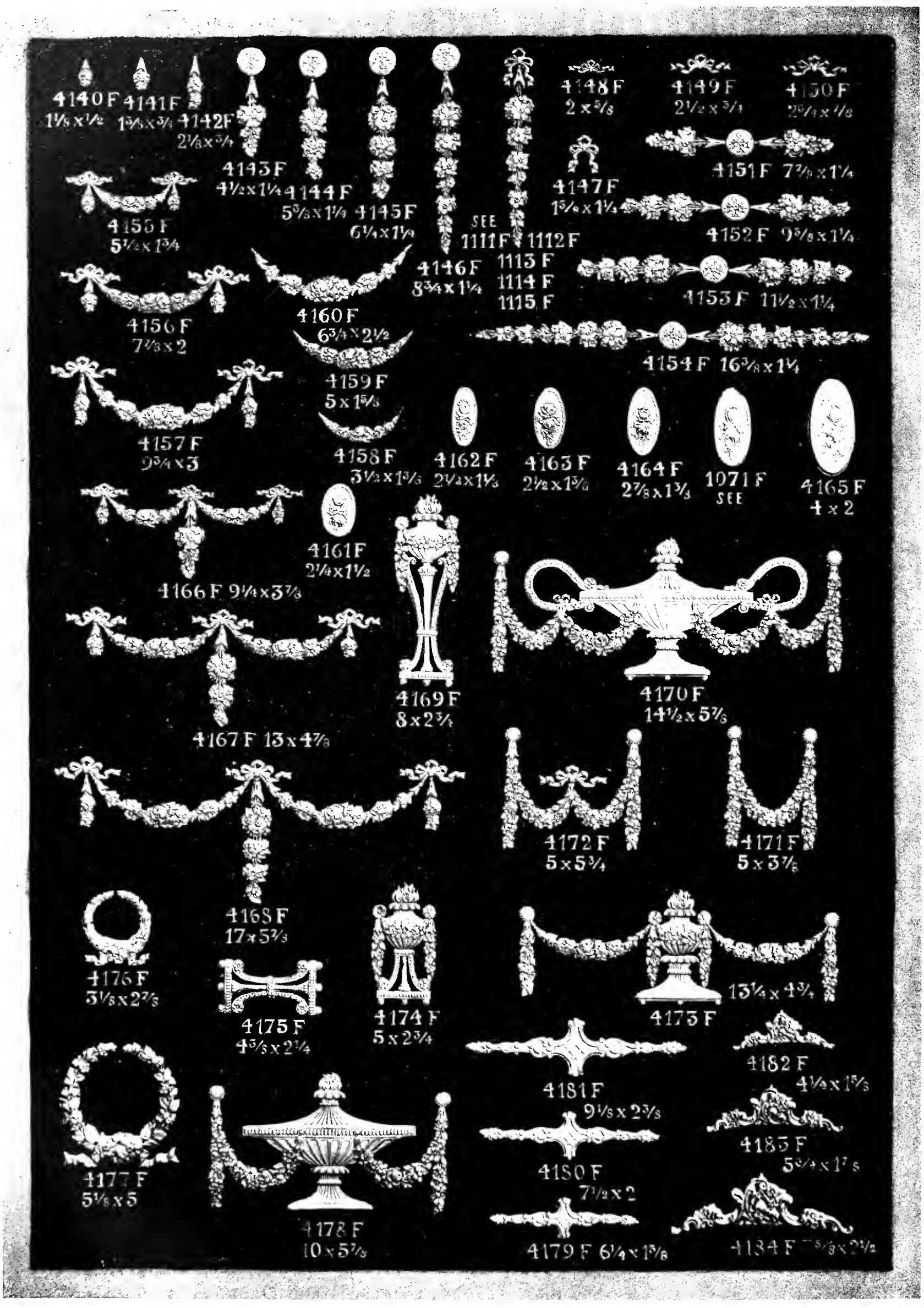

3913F 2¼ x 1¼
3922F 6½ x 4
3923F 4½ x 5
3927F 4¾ x 2¾
3933F 5¼ x 2
3914F 1⅛ x 1½
3921F 5 x 3
3924F 2¼ x 1¼
3928F 5¾ x 3¼
3934F 7¼ x 2½
3915F 4 x 2
3925F 3¾ x 1⅛
3929F 3¾ x 2¼
3935F 9 x 3
3920F 4 x 2½
3936F 4¾ x 1¾
3916F 3½ x 1½
3926F 6 x 2
3930F 6½ x 2½
3937F 7½ x 2½
3919F 3¼ x 2
3917F 4½ x 1¾
3931F 8 x 3
3938F 5¾ x 2½
3941F 6¼ x 1¼
3918F 3¼ x 2½
3932F 10¼ x 3½
3939F 8¾ x 3
3942F 3½ x 1½
3951F 2¾ x 3½
3952F 6¾ x 1½
3940F 11¾ x 3¼
3943F 9 x 1½
3953F 6½ x 1½
3957F 8¼ x 2¼
3944F 2¼ x 1
3950F 2½ x 3
3954F 5¾ x 1¾
3958F 8¾ x 2¾
3945F 2½ x 1¼
3949F 2¼ x 2¾
3955F 8¾ x 2¼
3959F 10½ x 3
3946F 3¼ x 1½
3947F 4 x 1¾
3948F 1¾ x 2¼
3956F 11¾ x 2¼
3960F 11 x 3½

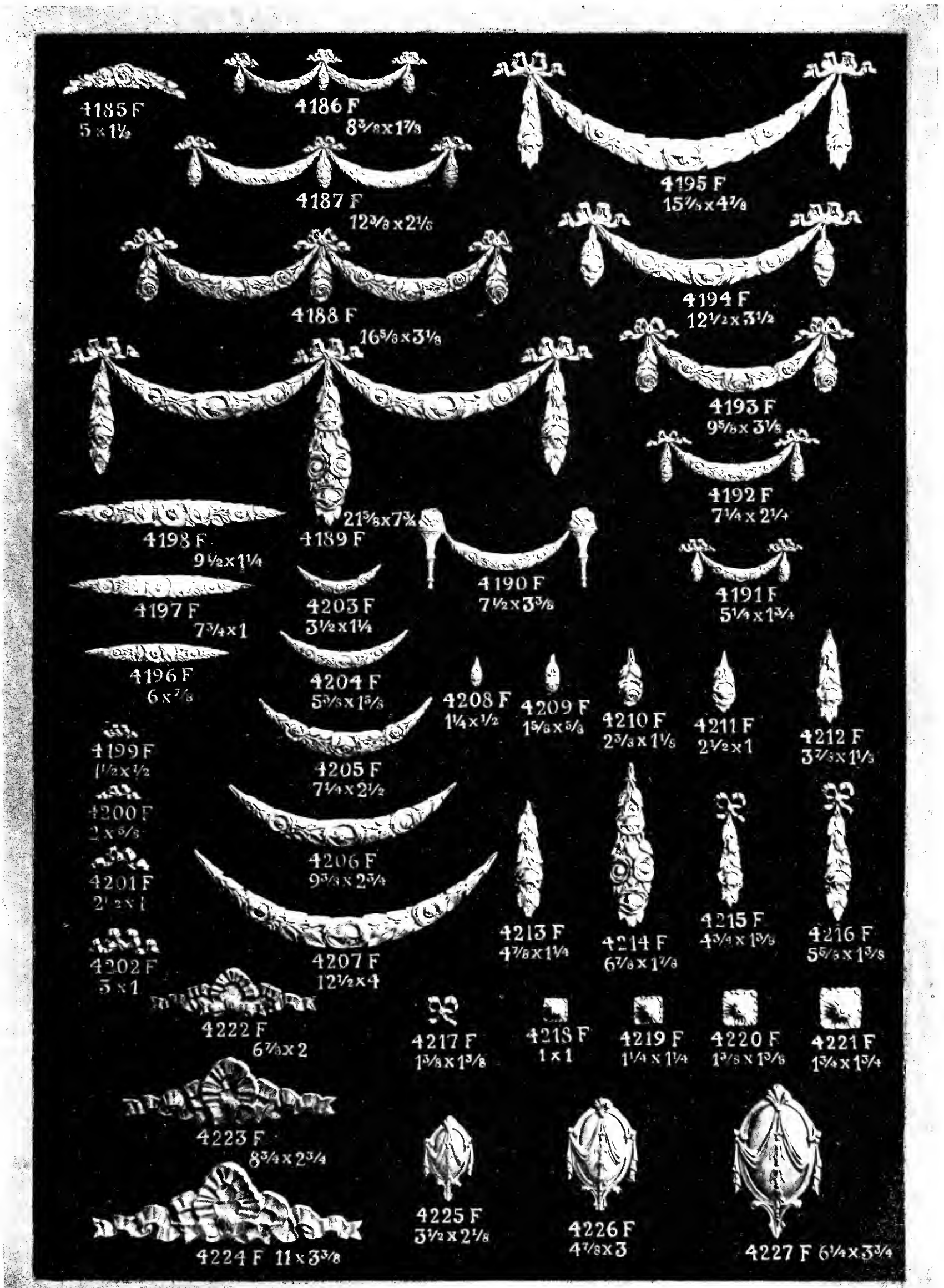

3961F 1¼x3¼
3962F 2x4
3963F 2¾x4
3967F 3½x5
3968F 4½x4¾
3975F 10½x6¾
3969F 1½x3
3970F 1⅜x4¼
3971F 1⅜x5¾
3972F 2x6
3973F 1⅜x7
3974F 2x7⅛
3964F 3¼x3¼
3965F 4¼x6¼
3966F 5¼x7¾
3982F 6x4½
3976F 14½x10
3977F ½x1⅝
3978F ⅞x2⅛
3979F 1x3¾
3980F 1¼x5¼
3981F 2x6½
3983F 9x6
3999F 8x2
3998F 5¾x1½
4000F 3¼x2
3984F 5x3¼
3985F 7x4¼
3997F 4¼x1
4001F 4¼x2¾
3986F 4¼x2¼
3992F 7½x8
3996F 4x5½
4002F 5¼x3¼
3987F 5¾x3
3988F 3½x1
4003F 3¼x1¾
3989F 5x1¼
3995F 2¾x4
4004F 4¼x2¼
3990F 6¾x1¼
3991F 8¾x1½
3993F 10¾x11
3994F 2x3¼
4005F 5¼x2½

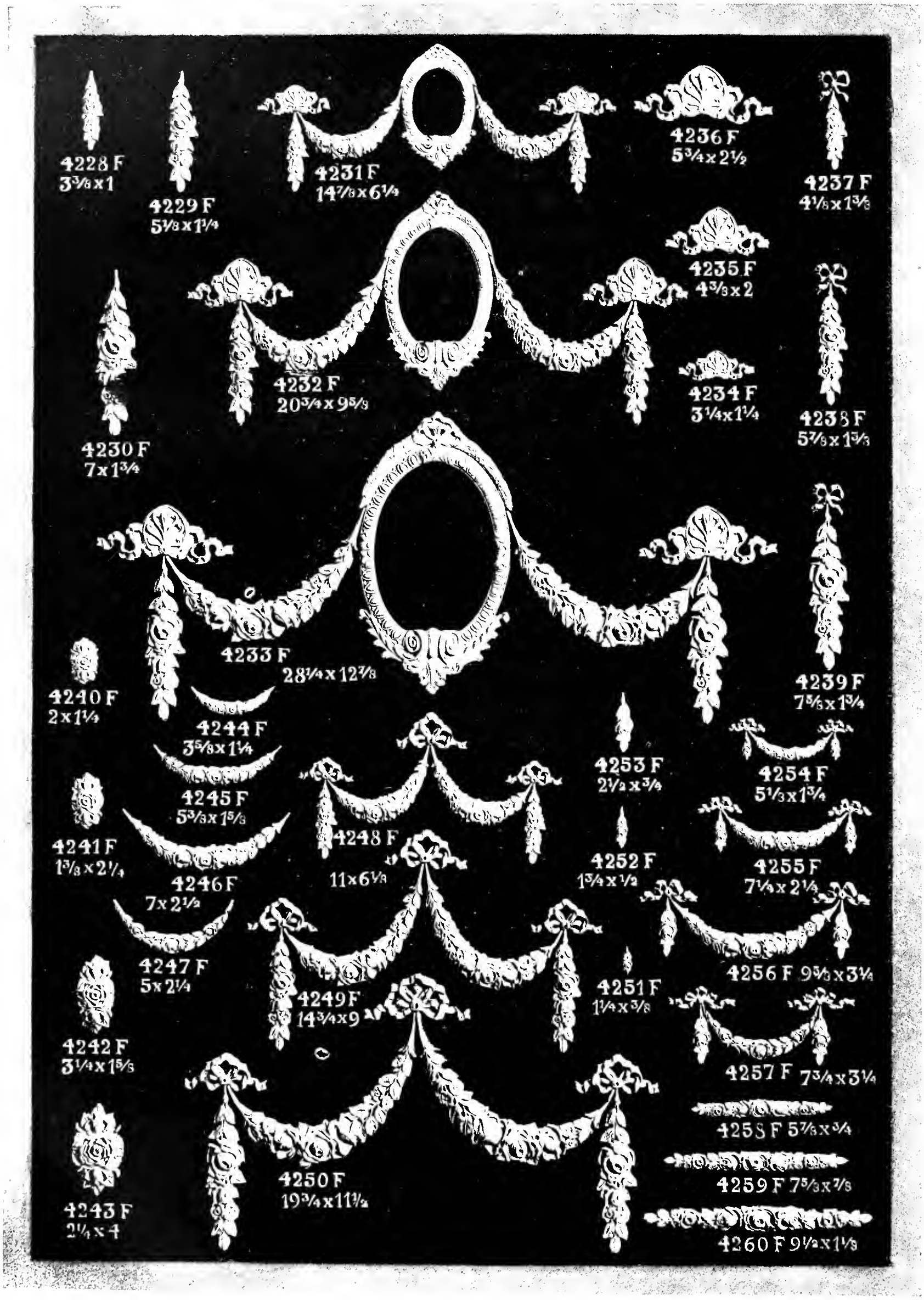

4006F
4½×1
4014F
2×2
4007F
6½×1¾
4008F 8¾×2¼
4009F 11½×3
4010F 5½×2¼
4011F
11×5½
4012F
5½×7¾
4013F
11×10½
4015F 6×1
4016F 8¾×1½
4017F 11½×2
4018F 6¾×1⅛
4019F 8¾×1¾
4020F 9½×1¾
4021F
5×1¾
4022F
6¼×2¼
4023F
3¾×2¼
4024F
4¾×3
4025F
5×3
4026F
6¼×4
4027F 4¾×1¾
4028F
6×2¼
4029F
5×6¾
4030F
4¾×4¾
4031F
9¾×9¾
4032F
6¾×1¾
4033F
9½×2¼
4034F 14½×3
4035F
1¾×6½
4036F
2×6
4037F
2¾×8¾
4038F
3¾×11½
4021F
4023F
4039F 17½×3/16
4022F
4024F
4040F 17½×⅛

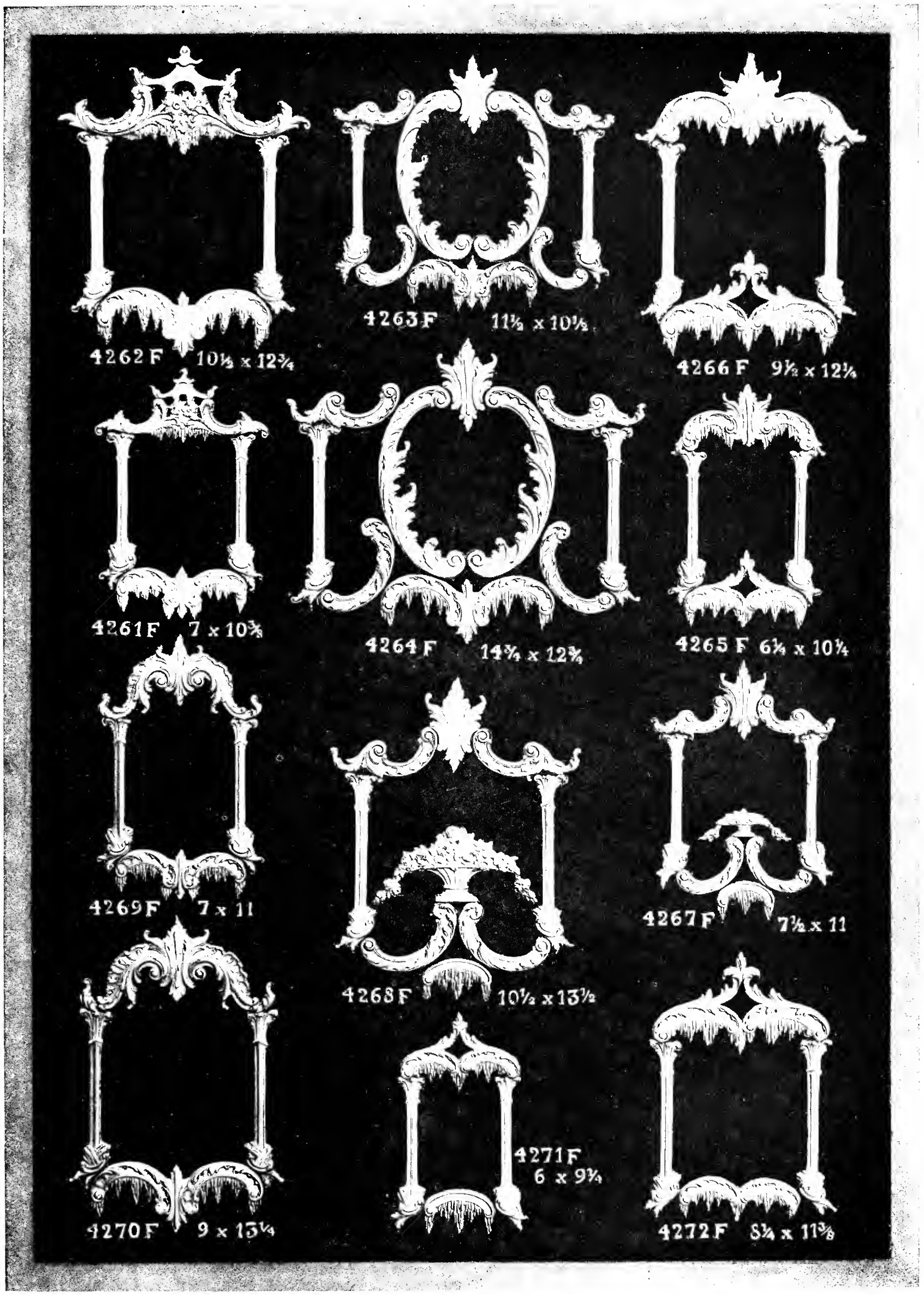

4041 F 4½x1⅛
4042 F 6x1½
4043 F 8¼x2
4044 F 5¼x2
4045 F 6½x2¾
4048 F 5x3
4047 F 3½x2¼
4046 F 2⅛x1⅛
4049 F 3x2
4050 F 4x2¾
4051 F 6x4
4052 F 4x1¼
4053 F 5x1½
4058 F 8x2
4057 F 8x3
4056 F 6x2⅛
4055 F 4½x1⅜
4054 F 2⅛x1½
4059 F 6¼x5
4060 F 9⅜x8
4078 F 4⅜x1¾
4079 F 5⅛x2
4080 F 5⅞x1⅝
4081 F 7¾x2⅛
4082 F 9¾x2⅜
4061 F 6¼x5
4063F 4½x1
4064 F 6¼x1⅛
4065 F 8x1⅛
4066 F 6½x3⅛
4062 F 9¾x8
4070F 2⅛x⅝
4071F 2¾x¾
4069 F 6x1
4068 F 7x2½
4067 F 5x¾
4072 F 5⅜x⅝
4075 F 1⅜x1¼
4073F 7½x⅞
4076 F 2x1½
4074 F 10x1
4077 F 6½x⅜
4090 F 8⅞x3⅝
4089 F 7x2¾
4088 F 5¼x2⅜
4087 F 3⅞x2
4086 F 2¾x1⅛
4091 F 1¾x1¾
4096 F 1¾x1
4097 F 2¾x1¼
4092 F 2¾x2⅜
4095 F 4¼x3½
4093 F 3¼x2¾
4094 F 3⅝x3⅛
4098 F 3¼x1⅜
4099F 3⅝x1⅝
4100 F 4⅛x1¾
4101 F 6½x1⅝
4102 F 7¾x1¾
4103 F 9⅞x2
4083 F 6¾x2¼
4084 F 7⅞x2⅝
4085 F 9¾x2⅞

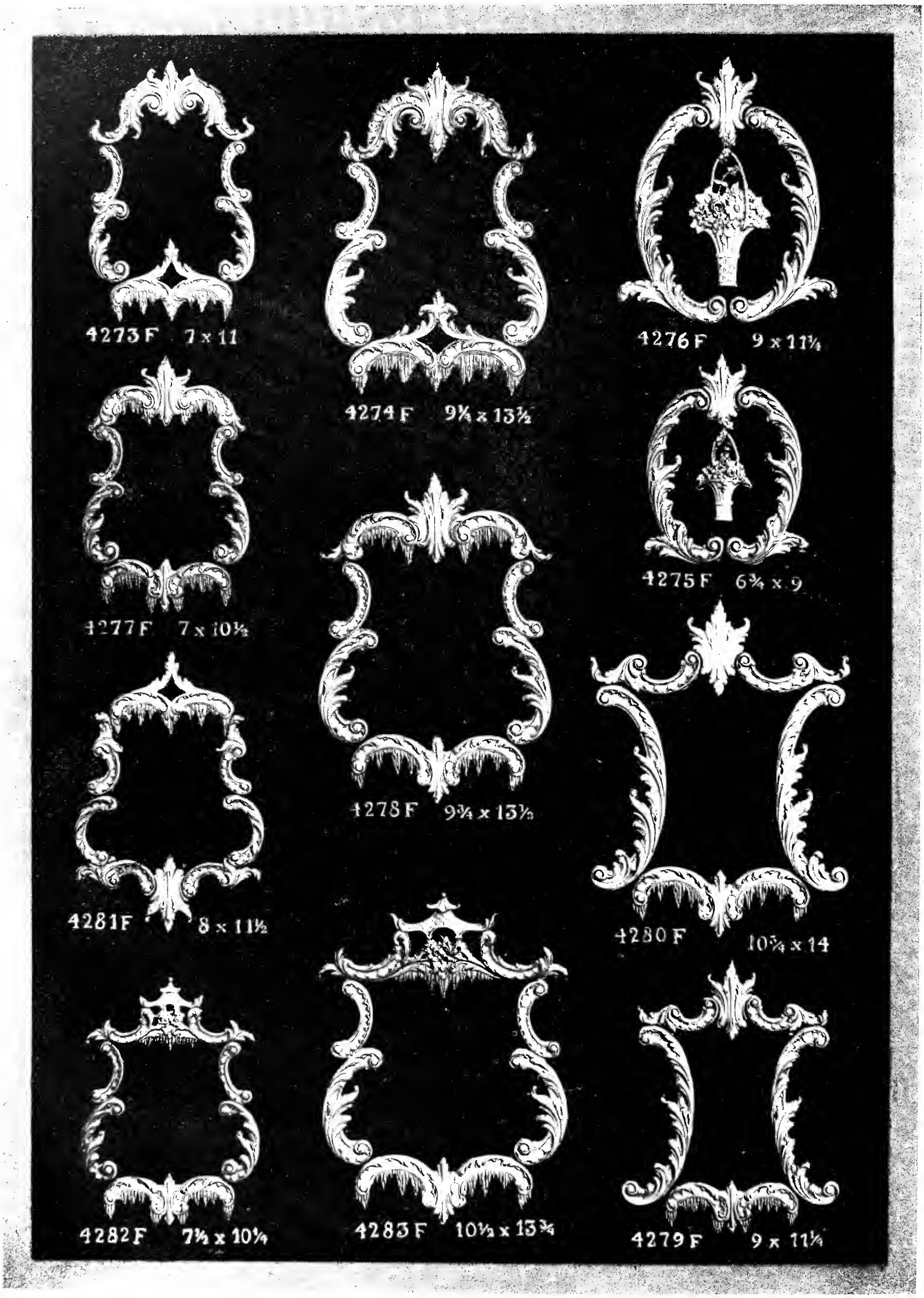

4104 F
9¼ x 1⅞
4105 F
11⅛ x 2¼
4106 F
12¾ x 2¾
4113 F
5 x 1¼
4114 F
7⅞ x 2
4115 F
9¾ x 2½
4116 F
11¾ x 2¾
4121 F 6¾ x 1¼
4122 F 8¾ x 1½
4123 F 10¾ x 1¾
4124 F
4⅜ x 3⅝
4125 F
5⅞ x 4¾
4126 F 7 x 4⅞
4107 F
5¼ x 2
4108 F
6⅜ x 2¼
4109 F
7 x 2¾
4120 F 11⅞ x 2½
4119 F 12⅜ x 2¾
4118 F 10¼ x 2⅜
4117 F 8¼ x 2
4127 F
5⅝ x 2
4128 F
6½ x 2½
4129 F
8 x 3
4130 F 5¾ x 2
4131 F 8¼ x 2⅞
4132 F 10¼ x 3⅞
4112 F
4⅞ x 3½
4111 F
3¾ x 2¾
4110 F
2⅝ x 1½
4133 F
3½ x 1¾
4134 F
4⅞ x 2⅞
4135 F
6½ x 3¾
4136 F
8⅞ x 4⅞
4137 F
13½ x 8½
4138 F
8⅞ x 8⅝
4139 F 12 x 10⅝

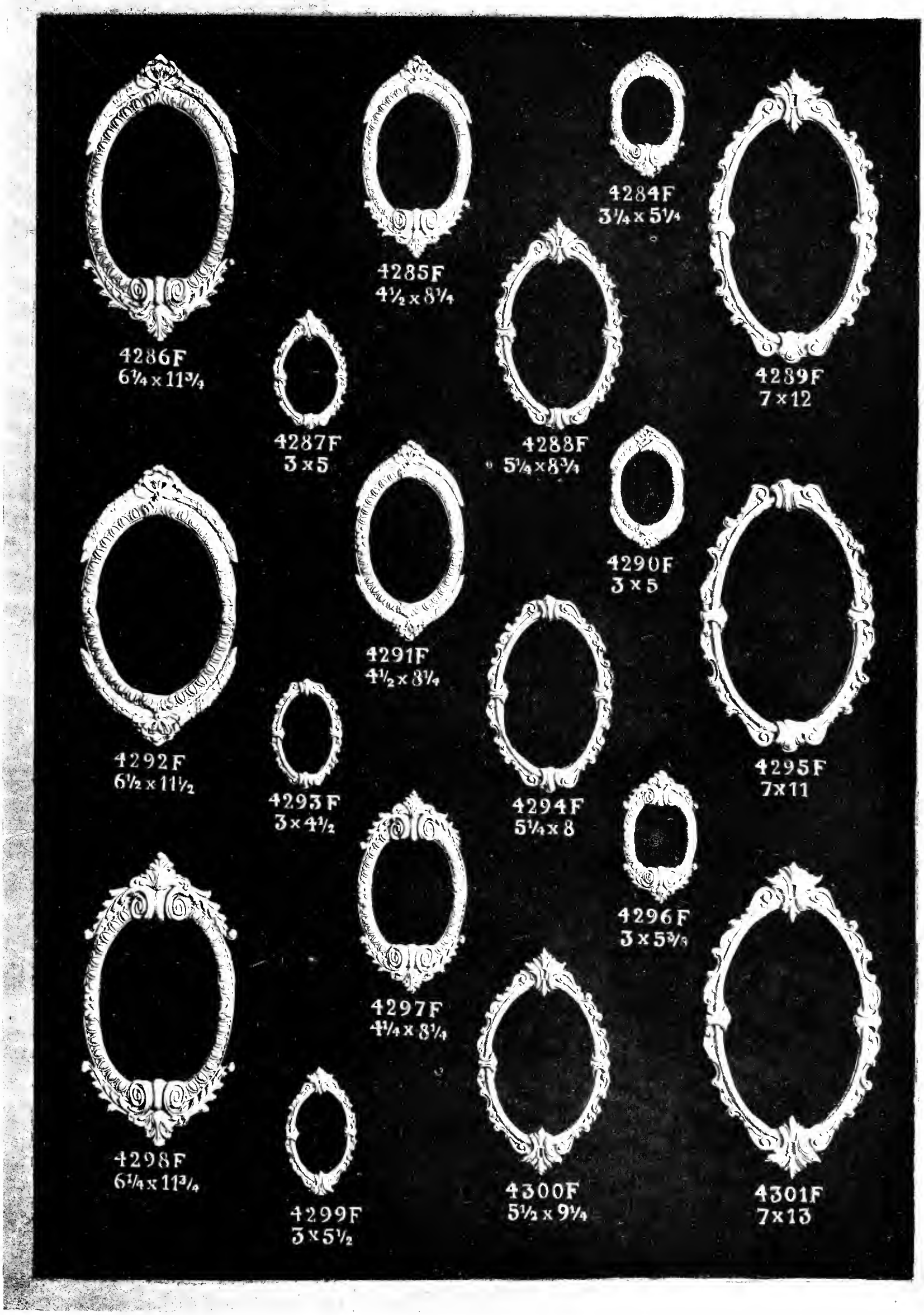

4140 F 1⅛ x ½
4141 F 1⅝ x ¾
4142 F 2⅛ x ⅞
4143 F 4½ x 1¼
4144 F 5⅜ x 1¼
4145 F 6¼ x 1¼
4146 F 8¾ x 1¼
SEE 1111 F 1112 F 1113 F 1114 F 1115 F
4147 F 1⅝ x 1⅛
4148 F 2 x ⅝
4149 F 2½ x ¾
4150 F 2⅞ x 1⅛
4151 F 7⅞ x 1¼
4152 F 9⅝ x 1¼
4153 F 11½ x 1¼
4154 F 16⅜ x 1¼
4155 F 5½ x 1¾
4156 F 7⅛ x 2
4157 F 9¾ x 3
4158 F 3½ x 1⅝
4159 F 5 x 1⅝
4160 F 6¾ x 2½
4161 F 2¼ x 1½
4162 F 2¼ x 1⅛
4163 F 2½ x 1⅝
4164 F 2⅞ x 1⅜
1071 F SEE
4165 F 4 x 2
4166 F 9¼ x 3⅞
4167 F 13 x 4⅞
4168 F 17 x 5⅞
4169 F 8 x 2⅞
4170 F 14½ x 5⅞
4171 F 5 x 3⅞
4172 F 5 x 5¾
4173 F 13¼ x 4¾
4174 F 5 x 2¾
4175 F 4⅝ x 2¼
4176 F 3⅛ x 2⅞
4177 F 5⅛ x 5
4178 F 10 x 5⅞
4179 F 6¼ x 1⅝
4180 F 7½ x 2
4181 F 9⅛ x 2⅜
4182 F 4⅛ x 1⅝
4183 F 5¾ x 1⅞
4184 F

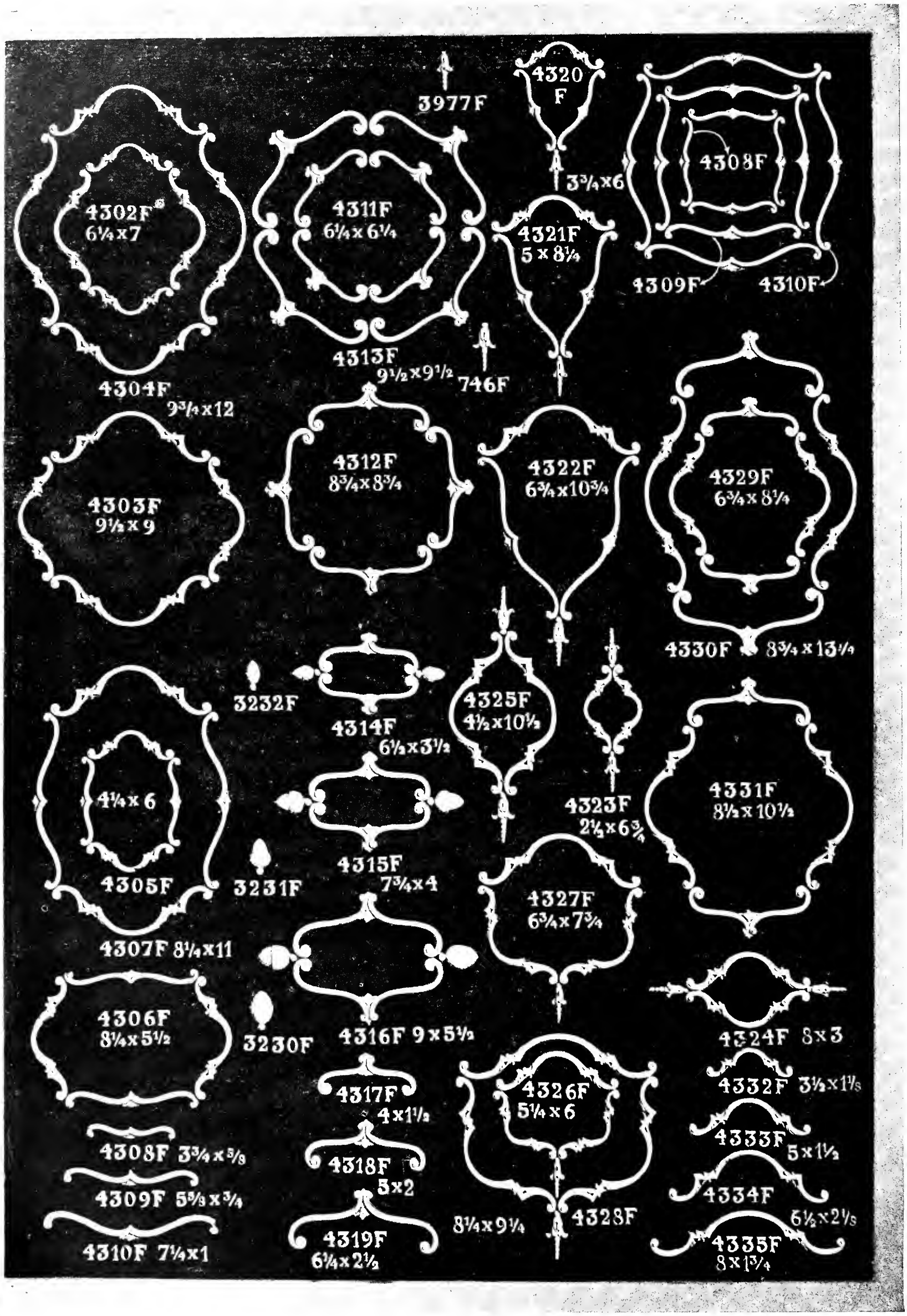

4185 F
5 x 1½
4186 F
8⅜ x 1⅞
4187 F
12⅜ x 2⅛
4188 F
16⅝ x 3⅛
4198 F
9½ x 1¼
4197 F
7¾ x 1
4196 F
6 x ⅞
4199 F
1½ x ½
4200 F
2 x ⅝
4201 F
2⅛ x 1
4202 F
3 x 1
21⅝ x 7⅜
4189 F
4203 F
3½ x 1¼
4204 F
5⅜ x 1⅝
4205 F
7¼ x 2½
4206 F
9⅜ x 2¾
4207 F
12½ x 4
4190 F
7½ x 3⅜
4208 F
¼ x ½
4209 F
⅝ x ⅜
4210 F
2⅜ x 1⅛
4211 F
2½ x 1
4212 F
3⅞ x 1⅛
4213 F
⅞ x 1¼
4214 F
⅞ x 1⅞
4215 F
¾ x ⅝
4216 F
⅝ x ⅜
4222 F
⅞ x 2
4223 F
¾ x 2¾
4224 F 1 x 3⅜
4217 F
⅜ x ⅜
4218 F
1 x 1
4219 F
¼ x ¼
4220 F
⅜ x ⅜
4221 F
¼ x ¼
4225 F
3½ x 2⅛
4226 F
⅞ x 3
4227 F ¼ x ¾
4195 F
15⅞ x 4⅛
4194 F
12½ x 3½
4193 F
9⅝ x 3⅛
4192 F
7¼ x 2¼
4191 F
5¼ x 1¾

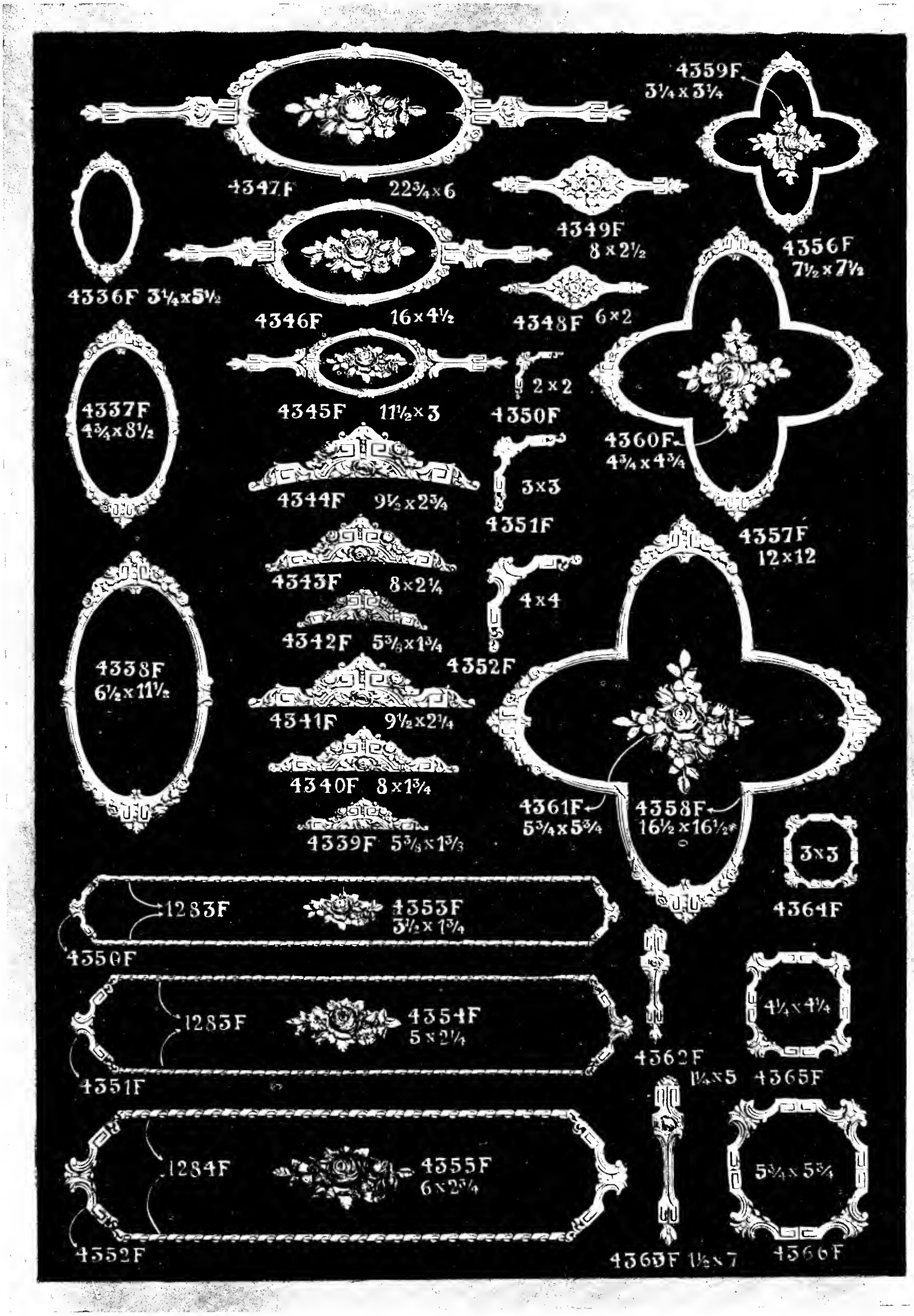

4228 F
3 3/8 x 1
4229 F
5 1/8 x 1 1/4
4231 F
14 7/8 x 6 1/4
4236 F
5 3/4 x 2 1/2
4237 F
4 1/8 x 1 3/8
4235 F
4 3/8 x 2
4232 F
20 3/4 x 9 5/8
4234 F
3 1/4 x 1 1/4
4238 F
5 7/8 x 1 3/8
4230 F
7 x 1 3/4
4233 F
28 1/4 x 12 7/8
4240 F
2 x 1 1/4
4244 F
3 5/8 x 1 1/4
4239 F
7 5/8 x 1 3/4
4253 F
2 1/2 x 3/4
4254 F
5 1/3 x 1 3/4
4245 F
5 3/8 x 1 5/8
4241 F
1 3/8 x 2 1/4
4248 F
11 x 6 1/8
4252 F
1 3/4 x 1/2
4255 F
7 1/4 x 2 1/4
4246 F
7 x 2 1/2
4247 F
5 x 2 1/4
4256 F 9 3/8 x 3 1/4
4249 F
14 3/4 x 9
4251 F
1 1/4 x 3/8
4242 F
3 1/4 x 1 5/8
4257 F 7 3/4 x 3 1/4
4250 F
19 3/4 x 11 1/2
4258 F 5 7/8 x 3/4
4259 F 7 5/8 x 7/8
4243 F
2 1/4 x 4
4260 F 9 1/2 x 1 1/8

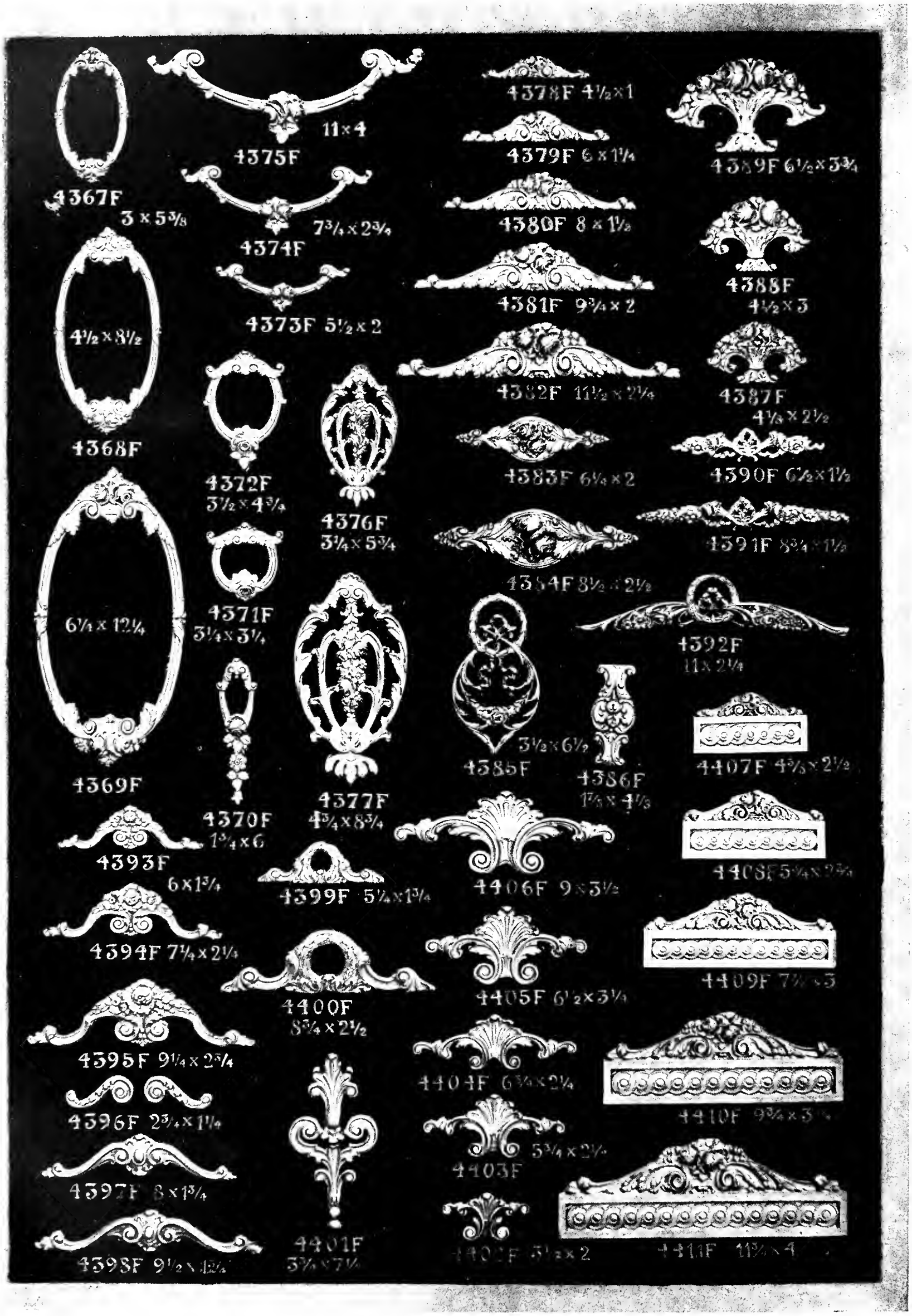

4262 F 10⅛ x 12¾
4263 F 11⅛ x 10½
4266 F 9½ x 12¼
4261 F 7 x 10⅜
4264 F 14¾ x 12⅜
4265 F 6⅛ x 10¼
4269 F 7 x 11
4267 F 7½ x 11
4268 F 10½ x 13½
4271 F 6 x 9¾
4270 F 9 x 15¼
4272 F 8¼ x 11⅜

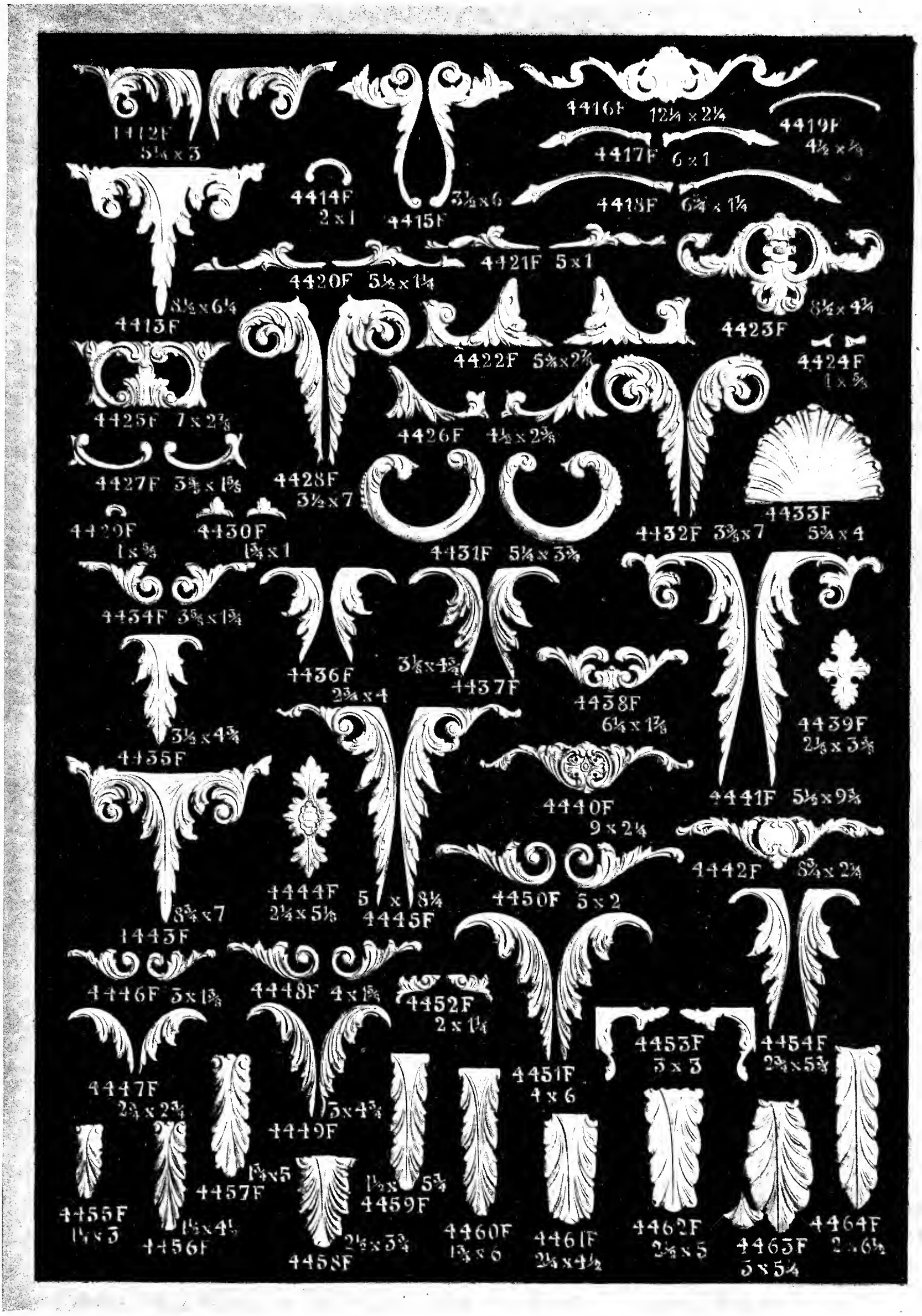

4273 F 7 x 11
4274 F 9¼ x 13½
4276 F 9 x 11⅛
4277 F 7 x 10½
4275 F 6¾ x 9
4278 F 9¾ x 13½
4281 F 8 x 11½
4280 F 10¾ x 14
4282 F 7⅛ x 10¼
4283 F 10½ x 13¾
4279 F 9 x 11⅛


4286F
6¼ x 11¾
4285F
4½ x 8¼
4284F
3¼ x 5¼
4289F
7 x 12
4287F
3 x 5
4288F
5¼ x 8¾
4290F
3 x 5
4291F
4½ x 8¼
4292F
6½ x 11½
4293F
3 x 4½
4294F
5¼ x 8
4295F
7 x 11
4296F
3 x 5⅜
4297F
4¼ x 8¼
4298F
6¼ x 11¾
4299F
3 x 5½
4300F
5½ x 9¼
4301F
7 x 13

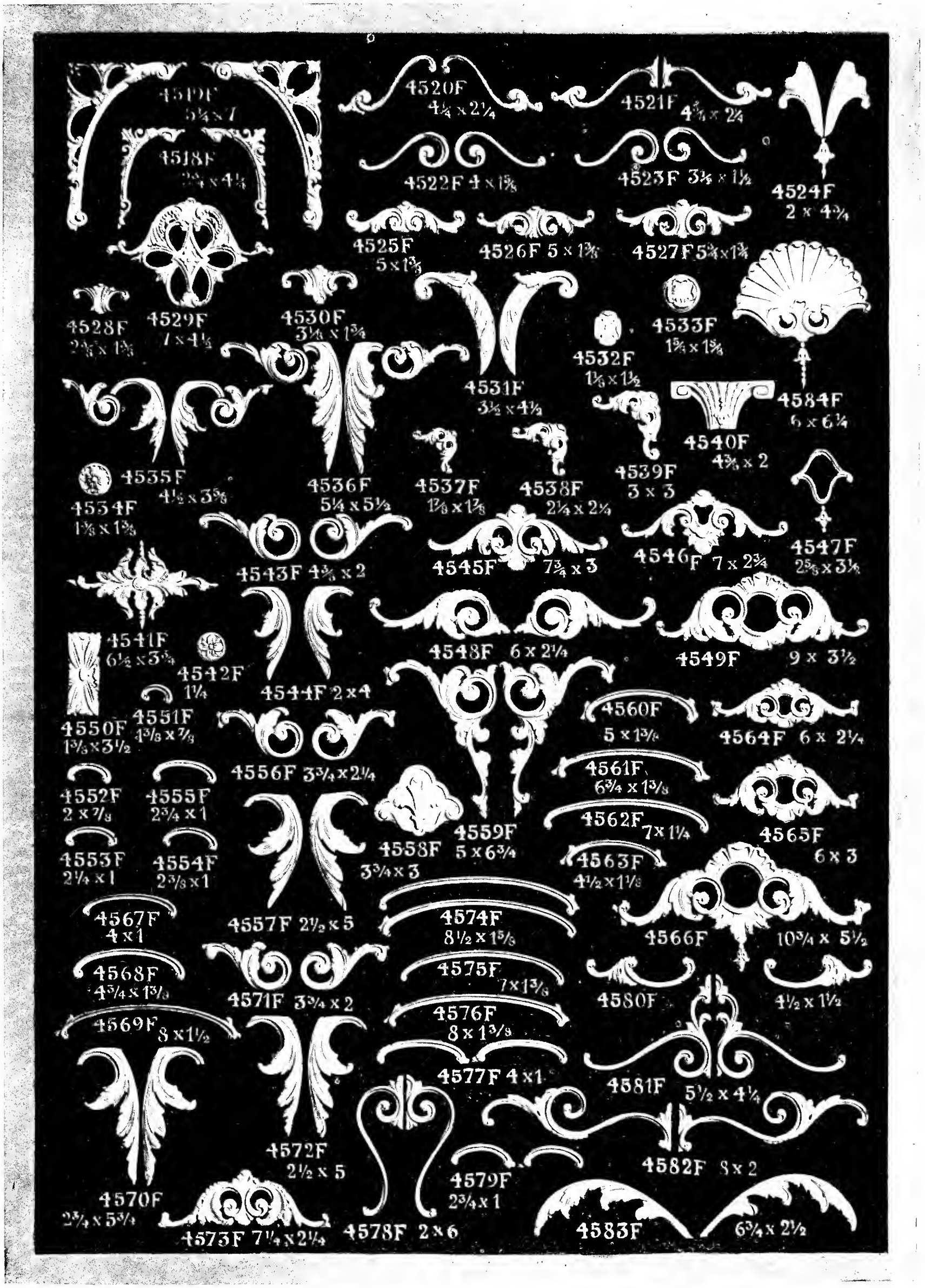

3977F
4320 F
3¾x6
4308F
4309F
4310F
4302F 6¼x7
4311F 6¼x6¼
4321F 5x8¼
4313F 9½x9½
746F
4304F 9¾x12
4303F 9½x9
4312F 8¾x8¾
4322F 6¾x10¾
4329F 6¾x8¼
4330F 8¾x13¼
3232F
4314F 6½x3½
4325F 4½x10½
4323F 2½x6¾
4331F 8½x10½
4315F 7¾x4
4305F 4¼x6
3231F
4327F 6¾x7¾
4307F 8¼x11
4306F 8¼x5½
3230F
4316F 9x5½
4324F 8x3
4317F 4x1½
4326F 5¼x6
4332F 3½x1⅛
4308F 3¾x⅝
4318F 5x2
4333F 5x1½
4309F 5⅝x¾
4334F 6½x2⅛
4328F 8¼x9¼
4319F 6¼x2½
4310F 7¼x1
4335F 8x1¾

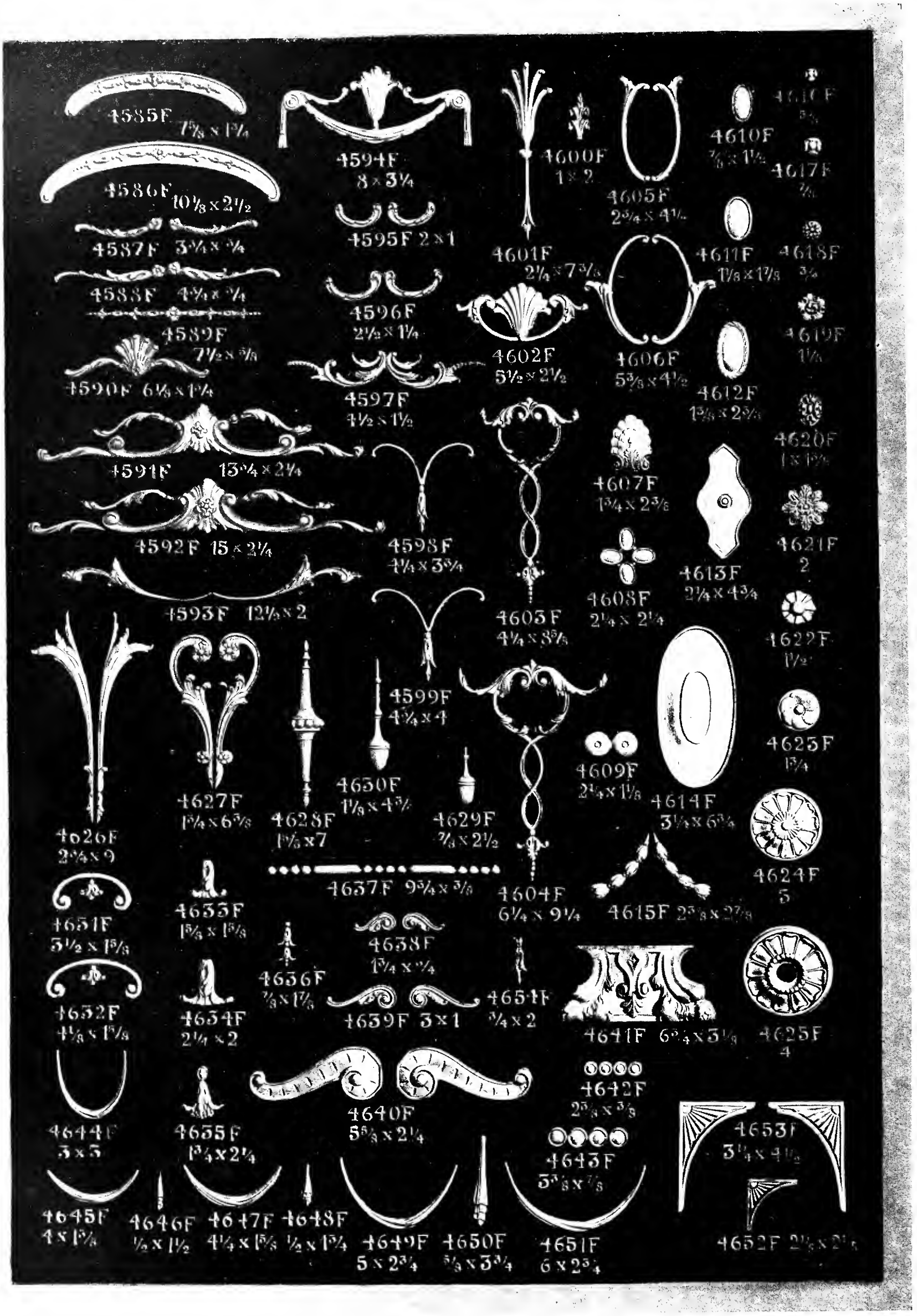

4359F
3¼ x 3¼
4347F 22¾ x 6
4349F
8 x 2½
4356F
7½ x 7½
4336F 3¼ x 5½
4346F 16 x 4½
4348F 6 x 2
2 x 2
4337F
4¾ x 8½
4345F 11½ x 3
4350F
4360F
4¾ x 4¾
3 x 3
4344F 9½ x 2¾
4351F
4357F
12 x 12
4343F 8 x 2¼
4 x 4
4342F 5⅜ x 1¾
4338F
6½ x 11½
4352F
4341F 9½ x 2¼
4340F 8 x 1¾
4361F
5¾ x 5¾
4358F
16½ x 16½
4339F 5⅜ x 1⅜
3 x 3
4364F
1283F
4353F
3½ x 1¾
4350F
1283F
4354F
5 x 2¼
4362F
4¼ x 4¼
4351F
1¼ x 5
4365F
1284F
4355F
6 x 2¾
5¾ x 5¾
4352F
4363F 1½ x 7
4366F

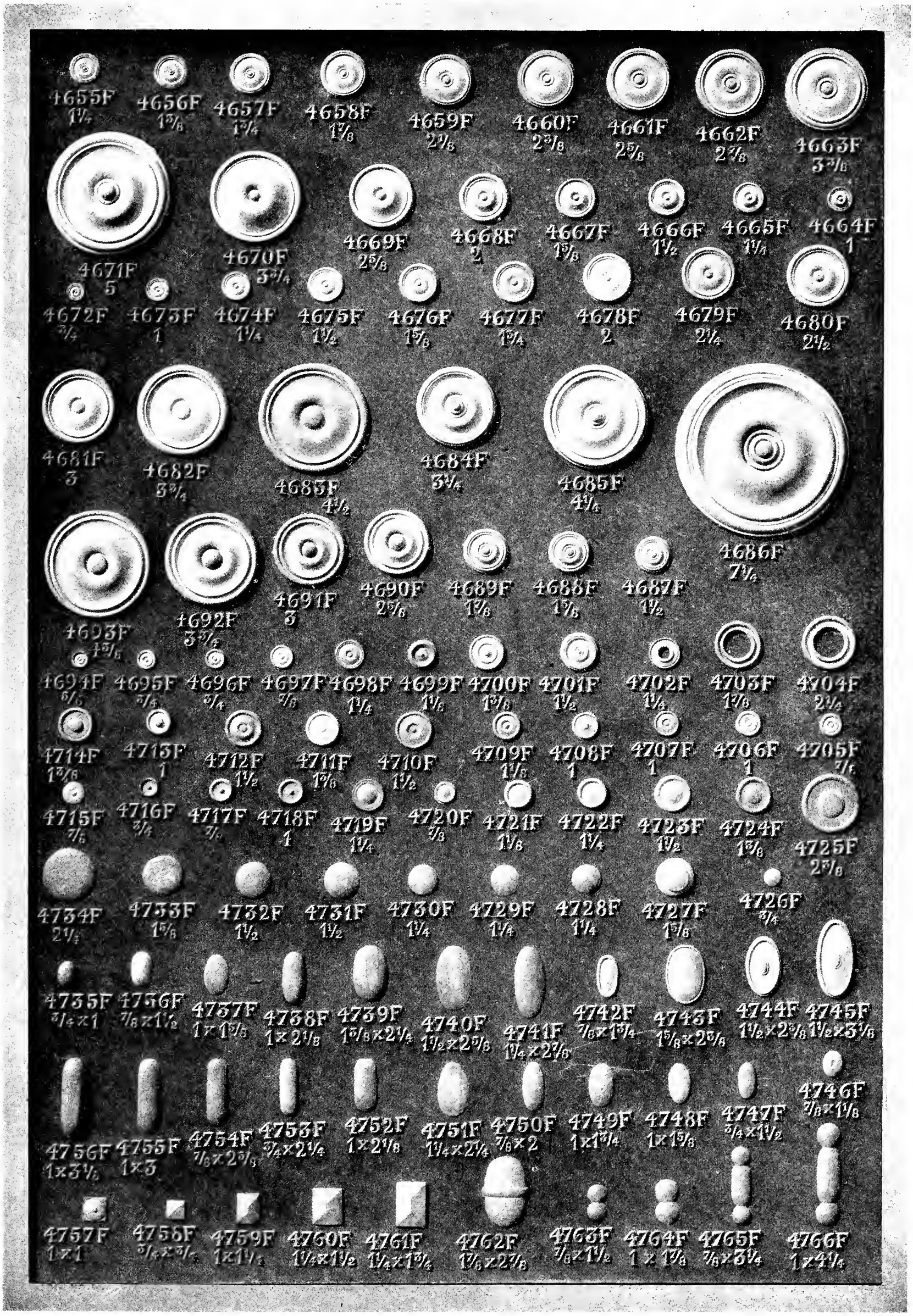

4367F 3 × 5⅜
11×4
4375F
7¾×2¾
4374F
4373F 5½×2
4½×8½
4368F
4372F 3½×4¾
4376F 3¼×5¾
6⅛×12¼
4371F 3¼×3¼
4369F
4370F 1¾×6
4377F 4¾×8¾
4393F 6×1¾
4399F 5¼×1¾
4394F 7¼×2¼
4400F 8¾×2½
4395F 9¼×2¾
4396F 2¾×1¼
4397F 8×1¾
4398F 9½×12¾
4401F 3⅞×7¼
4378F 4½×1
4379F 6×1¼
4380F 8×1½
4381F 9¾×2
4382F 11½×2¼
4383F 6⅛×2
4384F 8½×2½
4385F 3½×6½
4386F 1⅞×4⅓
4406F 9×3½
4405F 6½×3⅛
4404F 6¾×2¼
4403F 5¾×2½
4402F 5½×2
4388F 4½×3
4387F 4⅛×2½
4390F 6½×1½
4391F 8¾×1½
4392F 11×2¼
4407F 4⅝×2½
4408F 5¼×2⅜
4409F 7⅞×3
4410F 9¾×3
4411F 11¾×4

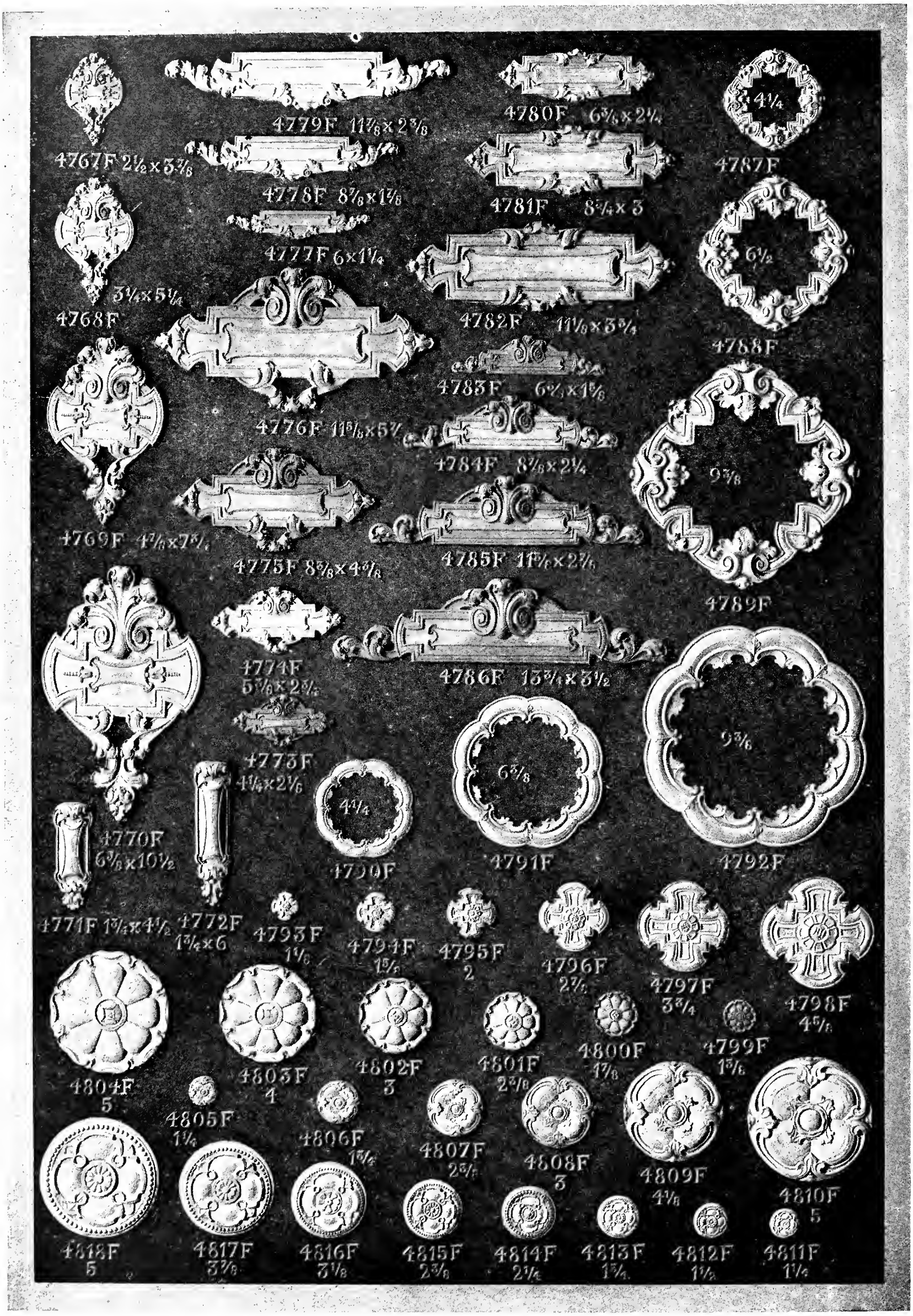

4412F 5¼ x 3
4414F 2 x 1
4415F 3½ x 6
4416F 12⅛ x 2¼
4417F 6 x 1
4418F 6¾ x 1¼
4419F 4½ x ⅝
4420F 5½ x 1¼
4421F 5 x 1
4413F 8½ x 6¼
4422F 5⅜ x 2⅞
4423F 8½ x 4⅜
4424F 1 x ⅝
4425F 7 x 2⅞
4426F 4½ x 2⅜
4427F 3⅝ x 1⅝
4428F 3½ x 7
4429F 1 x ⅝
4430F 1¾ x 1
4431F 5¼ x 3⅜
4432F 3⅜ x 7
4433F 5⅜ x 4
4434F 3⅝ x 1¾
4435F 3½ x 4⅜
4436F 2¾ x 4
4437F 3⅛ x 4⅜
4438F 6⅛ x 1⅜
4439F 2⅛ x 3⅜
4440F 9 x 2¼
4441F 5½ x 9⅜
4442F 8¾ x 2⅛
4443F 8¾ x 7
4444F 2¼ x 5⅛
4445F 5 x 8¼
4450F 5 x 2
4446F 5 x 1⅜
4448F 4 x 1⅝
4452F 2 x 1¼
4447F 2¾ x 2¾
4449F 3 x 4¾
4451F 4 x 6
4453F 3 x 3
4454F 2⅜ x 5⅜
4455F 1¼ x 3
4456F 1½ x 4½
4457F 1¾ x 5
4458F 2½ x 3¾
4459F 1½ x 5¾
4460F 1¾ x 6
4461F 2⅛ x 4½
4462F 2⅛ x 5
4463F 5 x 5¼
4464F 2 x 6½

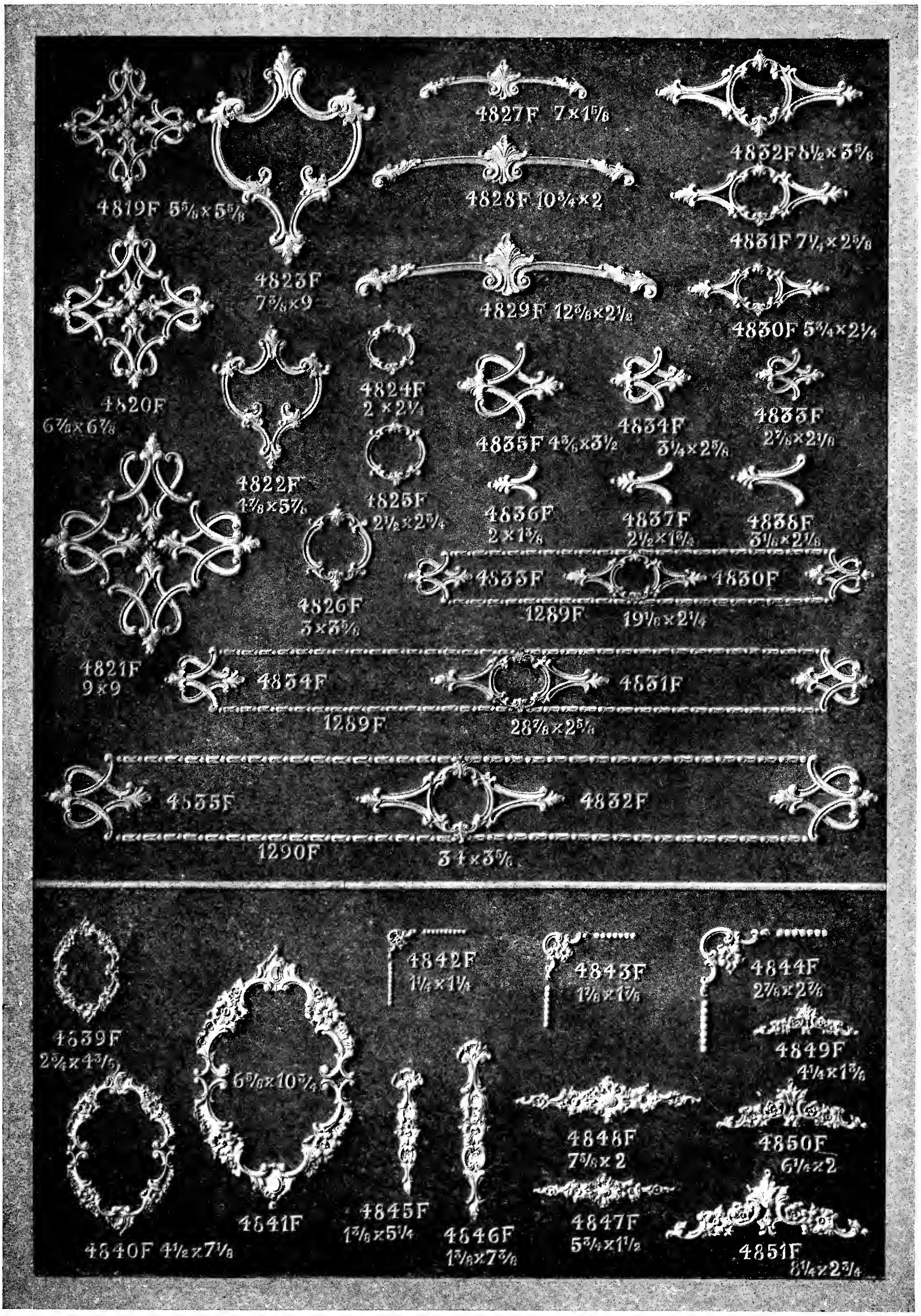
4465F 4 x 5
4467F 1 x 1⅛
4468F 5 x 1⅛
4469F 4⅝ x 1⅛
4466F 5⅛ x 6⅜
4470F 1¼ x 4
4471F 3¼ x 3
4472F 5¾ x 2⅛
4473F 3 x 1⅝
4474F 2¾ x 1⅛
4475F 3 x 9⅛
4476F 4⅛ x 2⅜
4477F 3⅜ x 3⅛
4478F 7⅛ x 4⅛
4479F 6⅛ x 3¾
4480F 9¾ x 4¼
4481F 4 x 1½
4482F 5¾ x 5¾
4483F 2⅝ x 2⅛
4484F 2⅝ x 5¾
4485F 3½ x 4½
4486F 2¾ x 1½
4487F 4½ x 4
4488F 3 x 4
4489F 2¼ x 1¼
4490F 2½ x 5
4491F 4½ x 2¼
4492F ⅝ x 1⅛
4493F 5 x 2¼
4494F 4 x 2
4495F 3⅝ x 1½
4496F 3 x 1⅛
4497F 3½ x 1½
4498F 5 x 1⅞
4499F 4¾ x 1⅝
4500F 2 x 1
4501F 4 x 4⅝
4502F 5 x 6
4503F 3¾ x 1¾
4504F 3⅝ x 3½
4505F 7½ x 3½
4506F 4¼ x 5¾
4507F 5½ x 2⅝
4508F 4 x 2½
4509F 4¼ x 2½
4510F 5⅝ x 6½
4511F 5 x 3½
4512F 5 x 5¾
4513F 1⅞ x ⅞
4514F 5 x 1⅜
4515F 2⅛ x 1⅜
4516F 1¾ x 1¾
4517F 9½ x 4¾

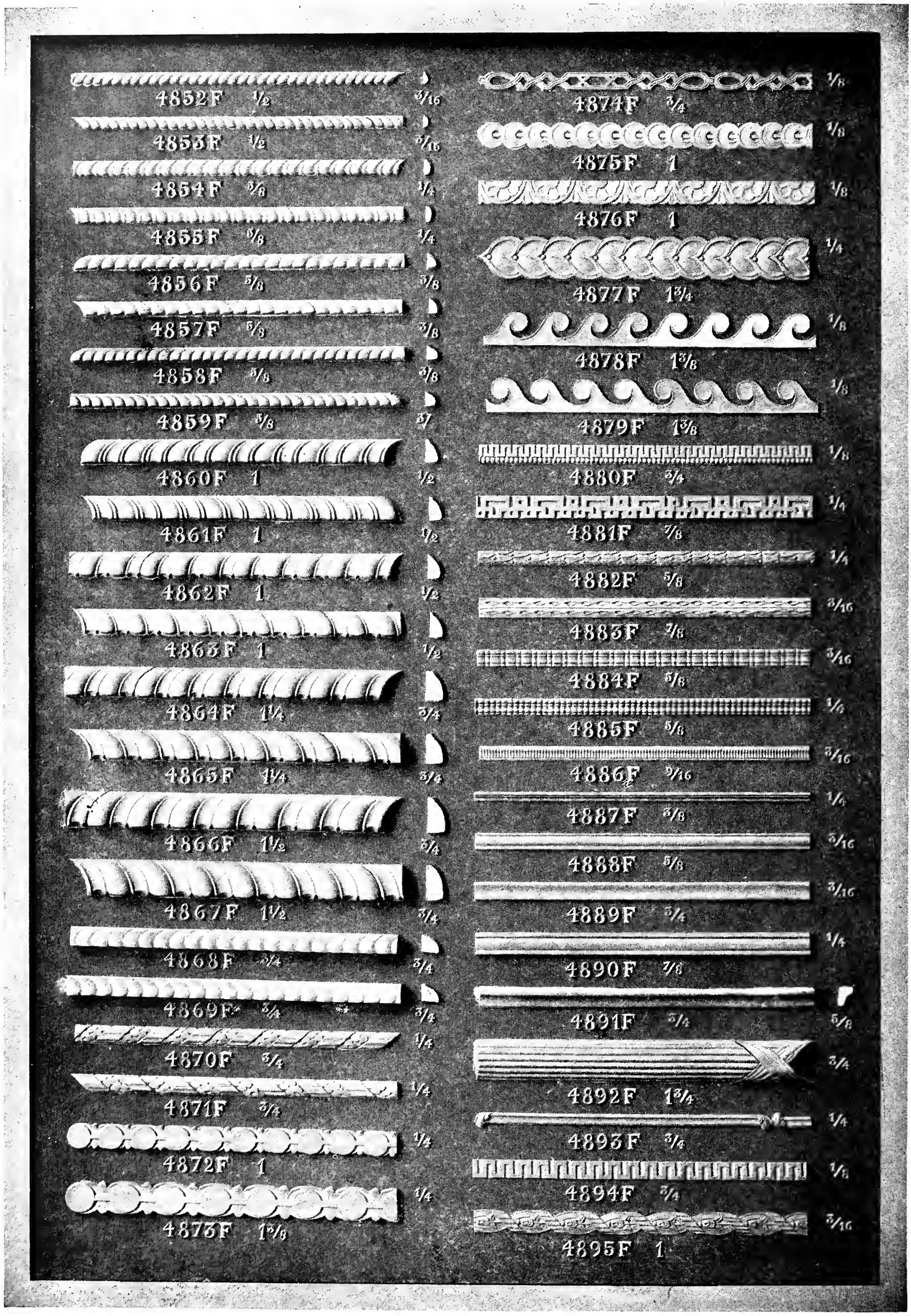

4519F 5¼ x 7
4518F 2¾ x 4⅛
4520F 4¼ x 2¼
4521F 4⅝ x 2¼
4522F 4 x 1⅝
4523F 3⅛ x 1½
4524F 2 x 4¾
4525F 5 x 1⅜
4526F 5 x 1⅜
4527F 5¾ x 1⅜
4528F 2⅜ x 1⅜
4529F 7 x 4½
4530F 3⅛ x 1¾
4531F 3½ x 4⅛
4532F 1⅜ x 1½
4533F 1⅝ x 1⅝
4534F 1⅜ x 1⅜
4535F 4½ x 3⅝
4536F 5¼ x 5½
4537F 1⅜ x 1⅜
4538F 2¼ x 2¼
4539F 3 x 3
4540F 4⅜ x 2
4584F 6 x 6¼
4541F 6½ x 3¾
4542F 1¼
4543F 4⅜ x 2
4544F 2 x 4
4545F 7¾ x 3
4546F 7 x 2¾
4547F 2⅝ x 3⅛
4548F 6 x 2¼
4549F 9 x 3½
4550F 1⅜ x 3½
4551F 4⅜ x ⅞
4552F 2 x ⅞
4553F 2¼ x 1
4554F 2⅜ x 1
4555F 2¾ x 1
4556F 3¾ x 2¼
4557F 2½ x 5
4558F 3¾ x 3
4559F 5 x 6¾
4560F 5 x 1⅜
4561F 6¾ x 1⅜
4562F 7 x 1¼
4563F 4½ x 1⅛
4564F 6 x 2¼
4565F 6 x 3
4566F 10¾ x 5½
4567F 4 x 1
4568F 4¾ x 1⅜
4569F 8 x 1½
4571F 3¾ x 2
4572F 2½ x 5
4573F 7¼ x 2¼
4574F 8½ x 1⅝
4575F 7 x 1⅜
4576F 8 x 1⅜
4577F 4 x 1
4578F 2 x 6
4579F 2¾ x 1
4580F
4581F 5½ x 4¼
4582F 8 x 2
4583F
4½ x 1½
6¾ x 2½
4570F 2¾ x 5¾

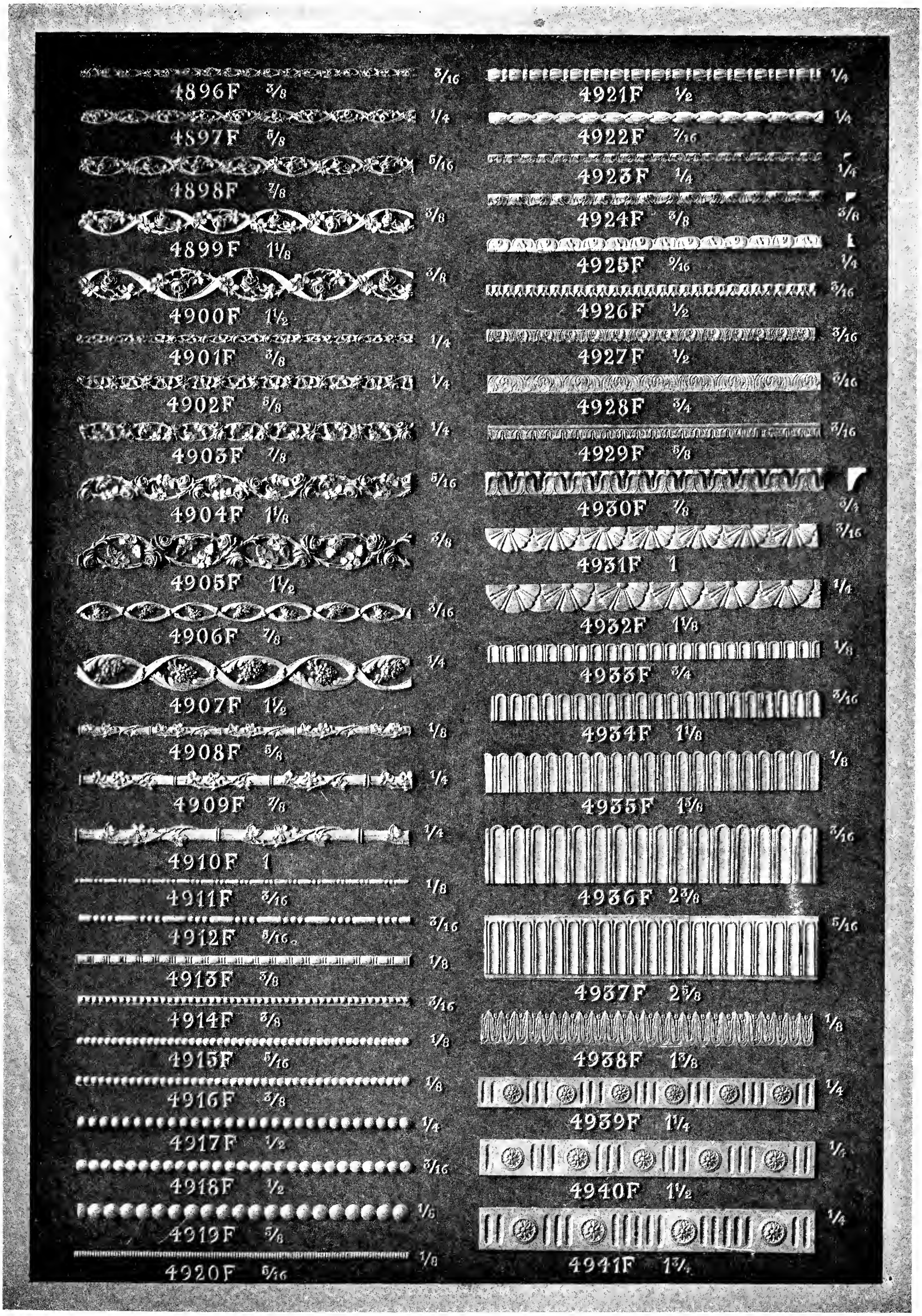

4585F 7⅞ × 1¾
4586F 10⅛ × 2½
4587F 3¾ × ¾
4588F 4¾ × ¾
4589F 7½ × ⅝
4590F 6⅛ × 1¼
4591F 13¾ × 2¼
4592F 15 × 2¼
4593F 12⅛ × 2
4594F 8 × 3¼
4595F 2 × 1
4596F 2½ × 1¼
4597F 4½ × 1½
4598F 4¼ × 3¾
4599F 4¾ × 4
4600F 1 × 2
4601F 2¼ × 7⅜
4602F 5½ × 2½
4603F 4¼ × 8⅜
4604F 6¼ × 9¼
4605F 2¾ × 4⅛
4606F 5⅜ × 4½
4607F 1¾ × 2⅜
4608F 2¼ × 2¼
4609F 2¼ × 1⅛
4610F ⅞ × 1½
4611F 1⅛ × 1⅞
4612F 1⅝ × 2⅝
4613F 2¼ × 4¾
4614F 3½ × 6¾
4615F 2⅜ × 2⅞
4616F ⅝
4617F ⅞
4618F ¾
4619F 1⅛
4620F 1⅜
4621F 2
4622F 1½
4623F 1¾
4624F 5
4625F 4
4626F 2¾ × 9
4627F 1¾ × 6⅜
4628F 1⅝ × 7
4629F ⅞ × 2½
4630F 1⅛ × 4⅜
4631F 3½ × 1⅝
4632F 4⅛ × 1⅝
4633F 1⅝ × 1⅝
4634F 2¼ × 2
4635F 1¾ × 2¼
4636F ⅞ × 1⅞
4637F 9¾ × ⅜
4638F 1¾ × ¾
4639F 3 × 1
4640F 5⅝ × 2¼
4641F 6¾ × 3⅛
4642F 2⅜ × ⅜
4643F 5⅜ × ⅞
4644F 3 × 3
4645F 4 × 1⅝
4646F ½ × 1½
4647F 4¼ × 1⅝
4648F ½ × 1¾
4649F 5 × 2¾
4650F ⅝ × 3¾
4651F 6 × 2¾
4652F 2⅛ × 2⅛
4653F 3¼ × 4½

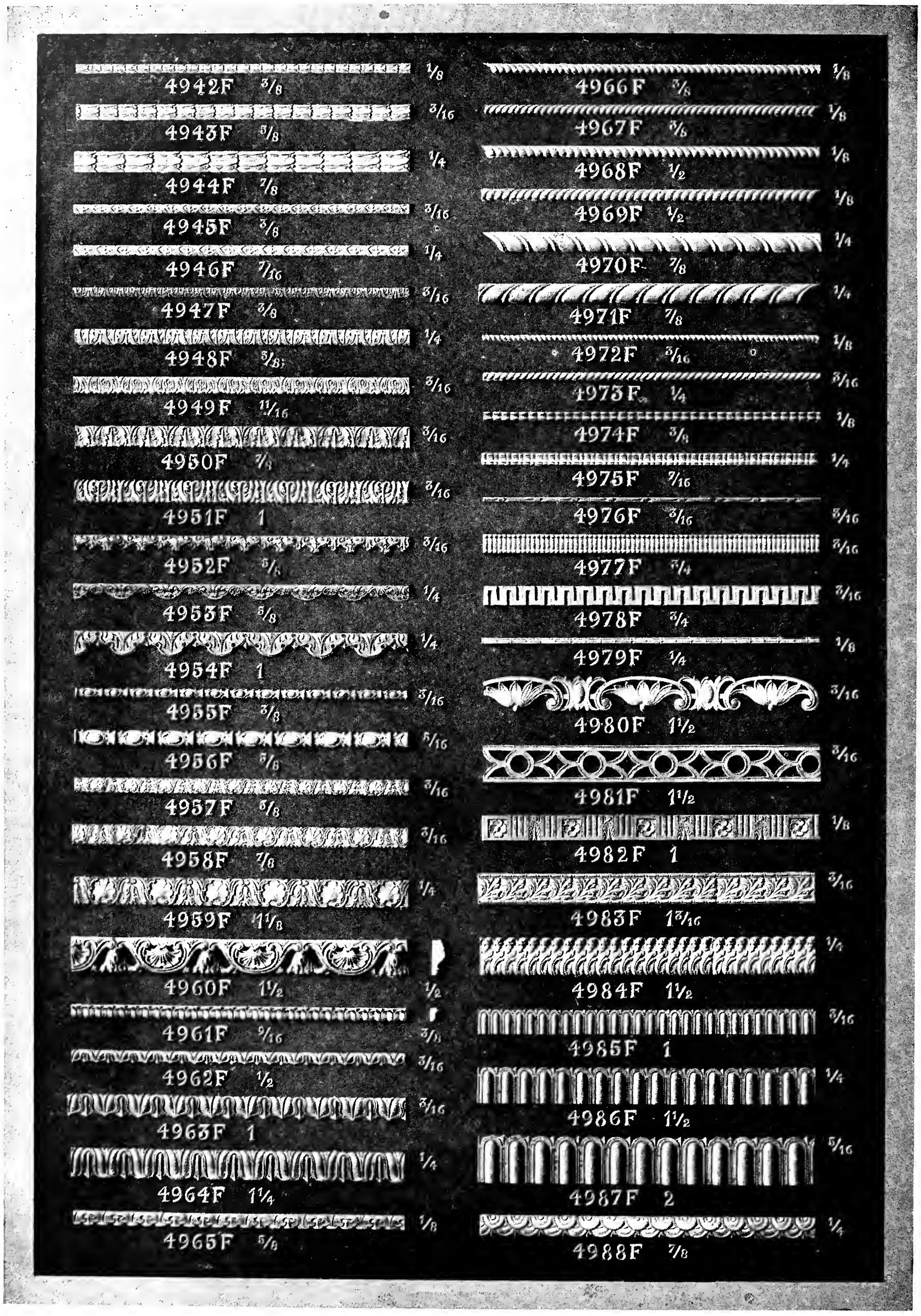

4655F 1¼
4656F 1⅜
4657F 1¾
4658F 1⅞
4659F 2⅛
4660F 2⅜
4661F 2⅝
4662F 2⅞
4663F 3⅜
4664F 1
4665F 1¼
4666F 1½
4667F 1⅝
4668F 2
4669F 2⅝
4670F 3¾
4671F 5
4672F ¾
4673F 1
4674F 1¼
4675F 1½
4676F 1⅝
4677F 1¾
4678F 2
4679F 2¼
4680F 2½
4681F 3
4682F 3¾
4683F 4½
4684F 3¼
4685F 4¼
4686F 7¼
4687F 1½
4688F 1⅝
4689F 1⅞
4690F 2⅝
4691F 3
4692F 3¾
4693F 1⅜
4694F ⅝
4695F ⅞
4696F ¾
4697F ⅞
4698F 1¼
4699F 1⅛
4700F 1⅜
4701F 1½
4702F 1⅛
4703F 1⅞
4704F 2¼
4705F ⅞
4706F 1
4707F 1
4708F 1
4709F 1⅛
4710F 1½
4711F 1⅜
4712F 1½
4713F 1
4714F 1⅜
4715F ⅞
4716F ¾
4717F ⅞
4718F 1
4719F 1¼
4720F ⅜
4721F 1⅛
4722F 1¼
4723F 1½
4724F 1⅜
4725F 2⅜
4726F ¾
4727F 1⅝
4728F 1¼
4729F 1¼
4730F 1¼
4731F 1½
4732F 1½
4733F 1⅝
4734F 2¼
4735F ¾ x 1
4736F ⅞ x 1½
4737F 1 x 1⅝
4738F 1 x 2⅛
4739F 1⅝ x 2¼
4740F 1½ x 2⅝
4741F 1¼ x 2⅞
4742F ⅞ x 1¾
4743F 1⅝ x 2⅝
4744F 1½ x 2⅜
4745F 1½ x 3⅛
4746F ⅞ x 1⅛
4747F ¾ x 1½
4748F 1 x 1⅝
4749F 1 x 1¾
4750F ⅞ x 2
4751F 1¼ x 2¼
4752F 1 x 2⅛
4753F ¾ x 2¼
4754F ⅞ x 2⅝
4755F 1 x 3
4756F 1 x 3½
4757F 1 x 1
4758F ¾ x ¾
4759F 1 x 1¼
4760F 1¼ x 1½
4761F 1¼ x 1¾
4762F 1⅞ x 2⅞
4763F ⅞ x 1½
4764F 1 x 1⅞
4765F ⅞ x 3¼
4766F 1 x 4¼

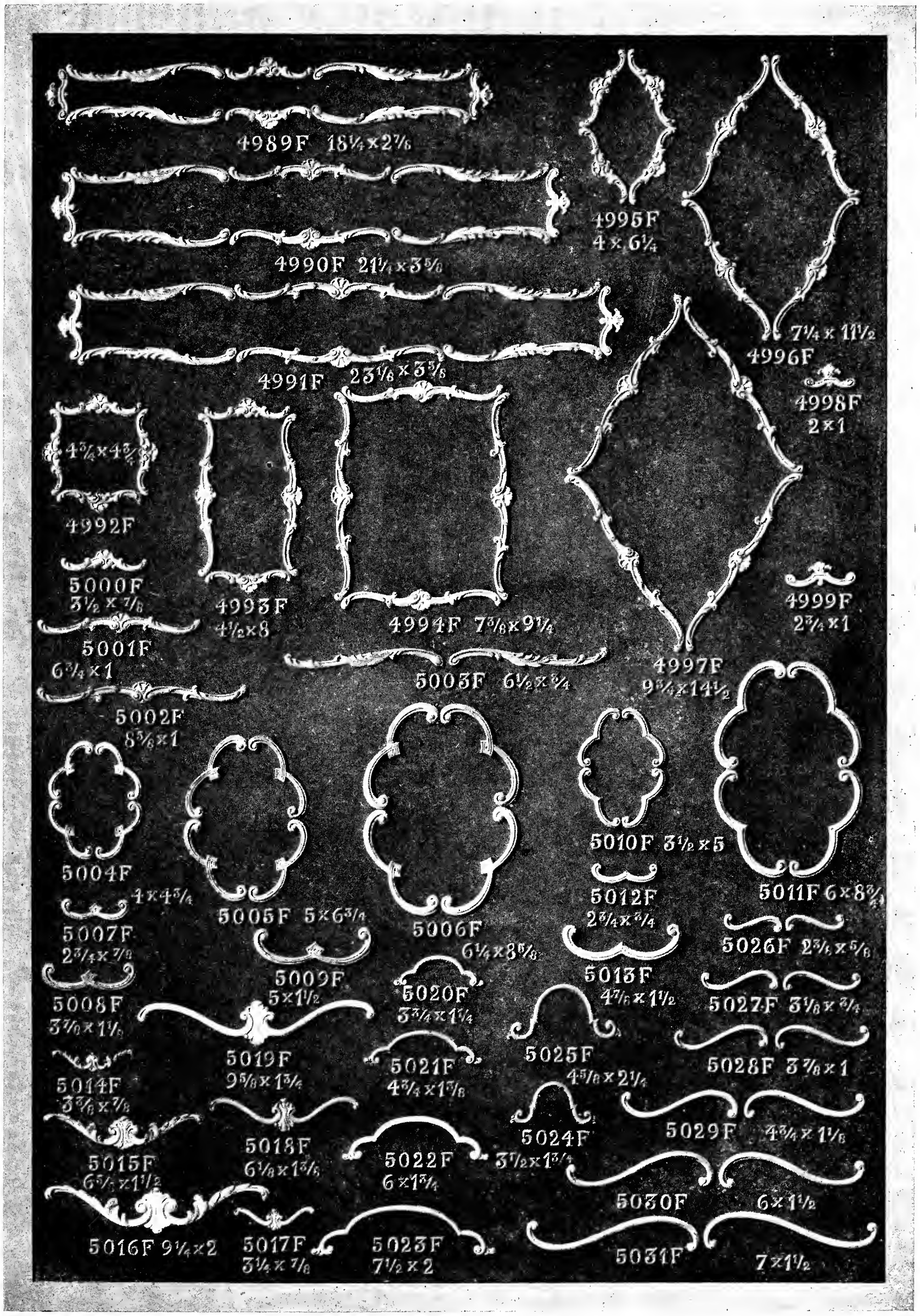

4767F 2½×3⅜
4779F 1⅞×2⅜
4780F 6⅜×2¼
4787F 4¼
4778F 8⅞×1⅛
4781F 8¾×3
4777F 6×1¼
4768F 3¼×5¼
4782F 11⅛×3⅝
4788F 6½
4783F 6⅞×1⅛
4776F 11⅝×5⅞
4784F 8⅞×2¼
4769F 4⅞×7⅝
4775F 8⅝×4⅜
4785F 1⅞×2⅛
4789F 9⅜
4774F 5⅜×2⅝
4786F 13¾×3½
4773F 4¼×2⅛
4790F 4¼
4791F 6⅜
4792F 9⅜
4770F 6⅜×10½
4771F 1¾×4½
4772F 1¾×6
4793F 1⅛
4794F 1⅝
4795F 2
4796F 2⅛
4797F 3¾
4798F 4⅝
4804F 5
4803F 4
4802F 3
4801F 2⅜
4800F 1⅞
4799F 1⅝
4805F 1¼
4806F 1⅝
4807F 2⅜
4808F 3
4809F 4⅛
4810F 5
4818F 5
4817F 3⅞
4816F 3⅛
4815F 2⅜
4814F 2¼
4813F 1¾
4812F 1½
4811F 1⅛

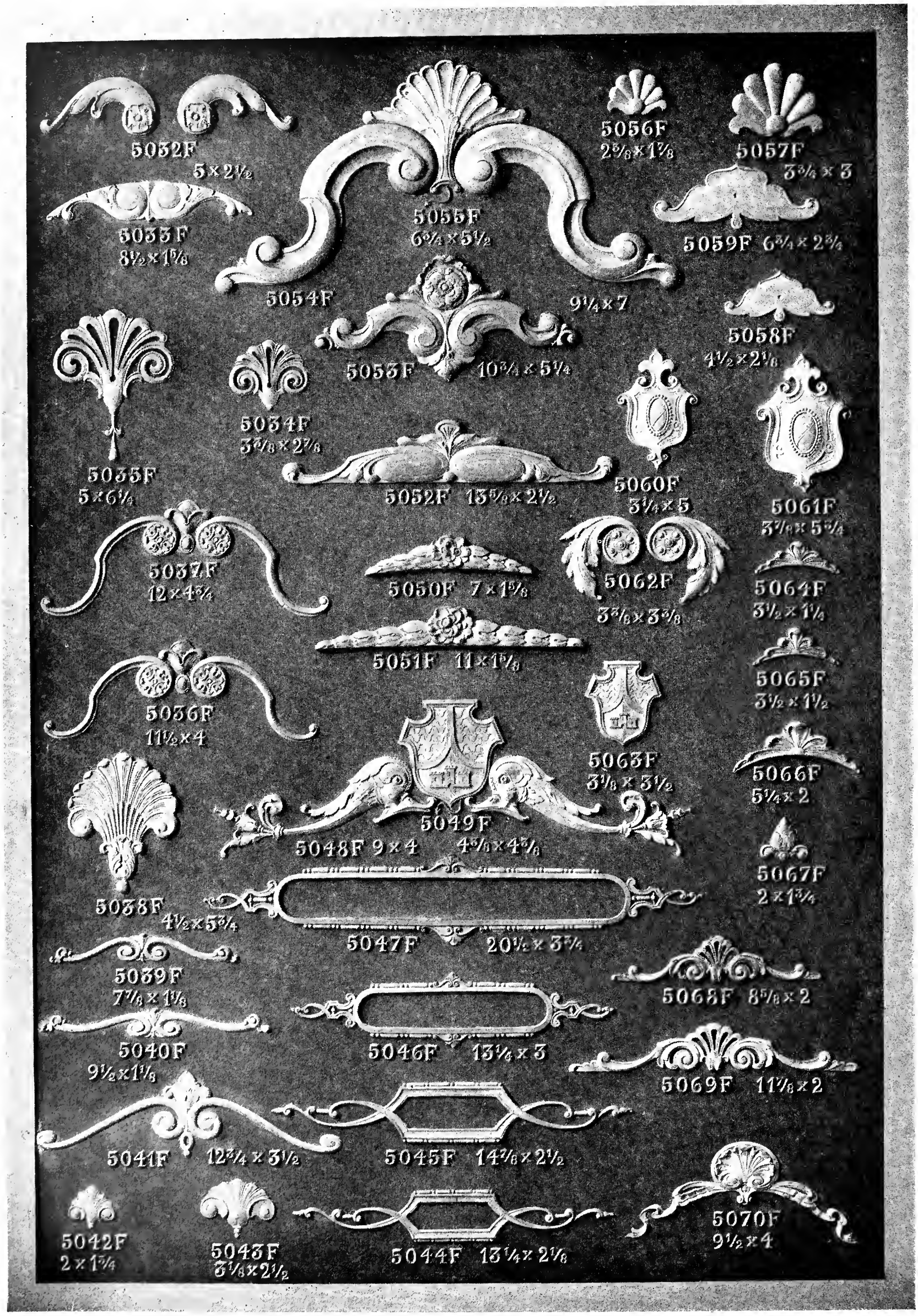

4819F 5⅝×5⅝
4827F 7×1⅝
4832F 8½×3⅝
4828F 10¾×2
4831F 7¼×2⅝
4823F 7⅜×9
4829F 12⅜×2½
4830F 5¾×2¼
4820F 6⅞×6⅞
4824F 2×2¼
4835F 4⅜×3½
4834F 3¼×2⅝
4833F 2⅞×2⅛
4822F 1⅞×5⅞
4825F 2½×2¾
4836F 2×1⅜
4837F 2½×1¾
4838F 3⅛×2⅛
4826F 3×3⅝
4833F
4830F
1289F 19⅛×2¼
4821F 9×9
4834F
4831F
1289F 28⅞×2⅝
4835F
4832F
1290F 34×3⅝
4839F 2¾×4⅜
4842F 1¼×1¼
4843F 1⅞×1⅞
4844F 2⅞×2⅞
4849F 4¼×1⅜
6⅝×10¾
4848F 7⅝×2
4850F 6¼×2
4841F
4845F 1⅜×5¼
4846F 1⅜×7⅜
4847F 5¾×1½
4840F 4½×7⅛
4851F 8¼×2¾

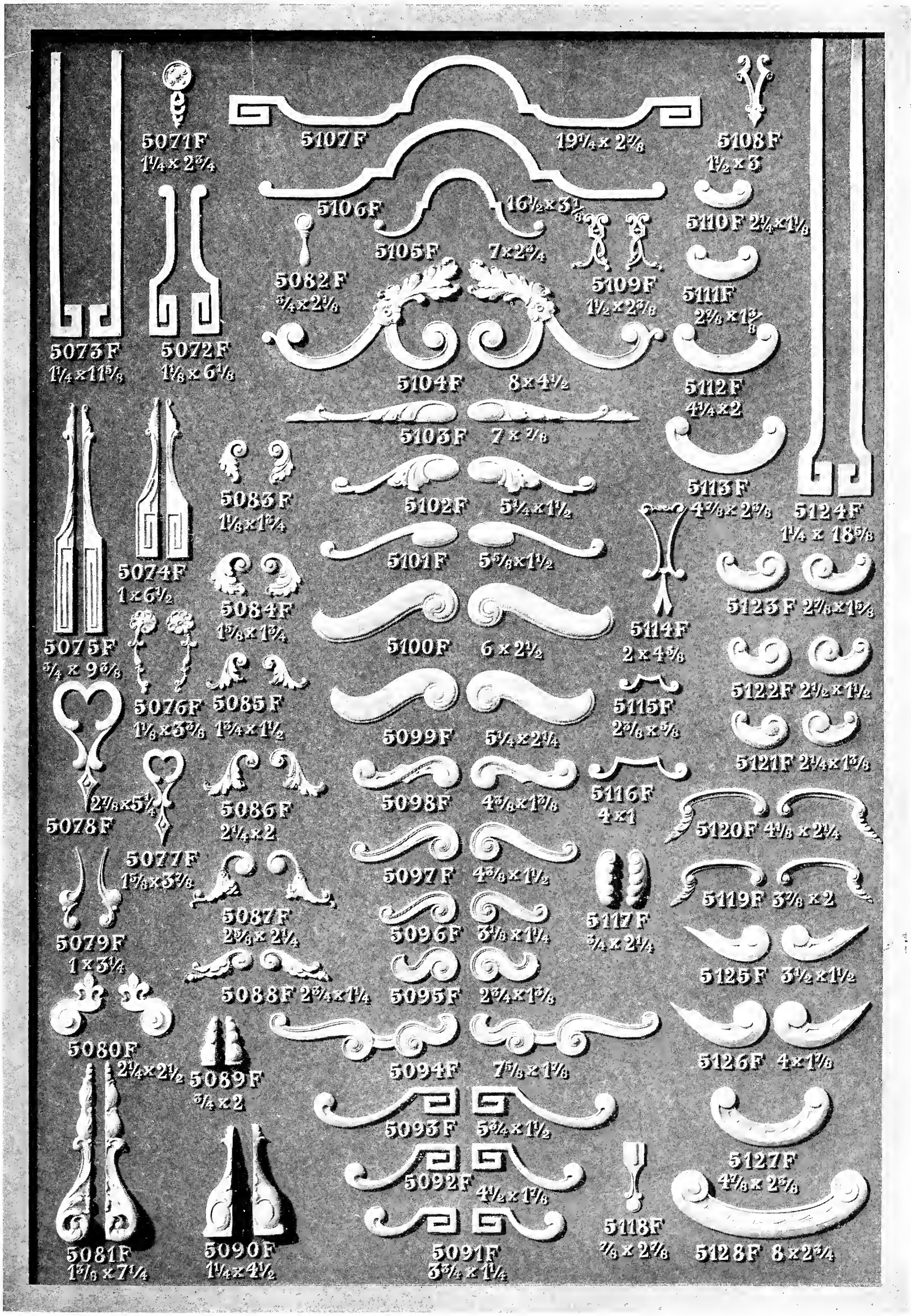

4852F 1/2 5/16
4853F 1/2 5/16
4854F 5/8 1/4
4855F 5/8 1/4
4856F 5/8 3/8
4857F 5/8 3/8
4858F 5/8 3/8
4859F 5/8 3/
4860F 1 1/2
4861F 1 1/2
4862F 1 1/2
4863F 1 1/2
4864F 1 1/4 3/4
4865F 1 1/4 3/4
4866F 1 1/2 3/4
4867F 1 1/2 3/4
4868F 3/4 3/4
4869F 3/4 3/4
4870F 3/4 1/4
4871F 3/4 1/4
4872F 1 1/4
4873F 1 5/8 1/4
4874F 3/4 1/8
4875F 1 1/8
4876F 1 1/8
4877F 1 3/4 1/4
4878F 1 3/8 1/8
4879F 1 3/8 1/8
4880F 3/4 1/8
4881F 7/8 1/4
4882F 5/8 1/4
4883F 7/8 3/16
4884F 5/8 3/16
4885F 5/8 1/4
4886F 9/16 3/16
4887F 3/8 1/4
4888F 5/8 3/16
4889F 3/4 3/16
4890F 7/8 1/4
4891F 3/4 5/8
4892F 1 3/4 3/4
4893F 3/4 1/4
4894F 3/4 1/8
4895F 1 3/16

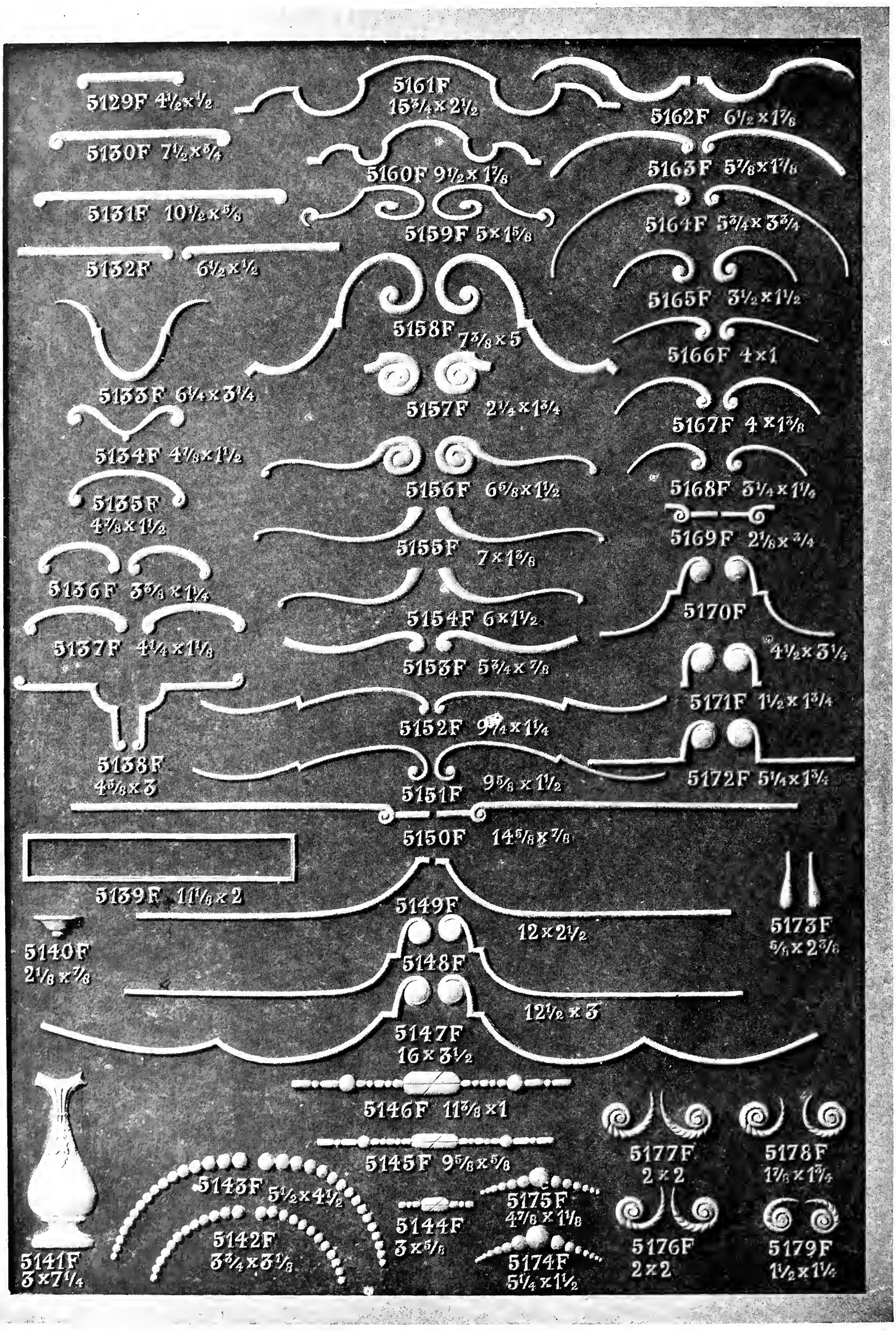

4896F 3/16 3/8
4897F 1/4 5/8
4898F 5/16 7/8
4899F 3/8 1 1/8
4900F 3/8 1 1/2
4901F 1/4 3/8
4902F 1/4 5/8
4903F 1/4 7/8
4904F 5/16 1 1/8
4905F 3/8 1 1/2
4906F 3/16 7/8
4907F 1/4 1 1/2
4908F 1/8 5/8
4909F 1/4 7/8
4910F 1/4 1
4911F 1/8 3/16
4912F 3/16 5/16
4913F 1/8 3/8
4914F 3/16 3/8
4915F 1/8 5/16
4916F 1/8 3/8
4917F 1/4 1/2
4918F 3/16 1/2
4919F 1/8 5/8
4920F 1/8 5/16
4921F 1/4 1/2
4922F 1/4 7/16
4923F 1/4 1/4
4924F 3/8 3/8
4925F 1/4 9/16
4926F 3/16 1/2
4927F 3/16 1/2
4928F 3/16 3/4
4929F 3/16 5/8
4930F 3/4 7/8
4931F 3/16 1
4932F 1/4 1 1/8
4933F 1/8 3/4
4934F 3/16 1 1/8
4935F 1/8 1 5/8
4936F 3/16 2 3/8
4937F 5/16 2 5/8
4938F 1/8 1 3/8
4939F 1/4 1 1/4
4940F 1/4 1 1/2
4941F 1/4 1 3/4

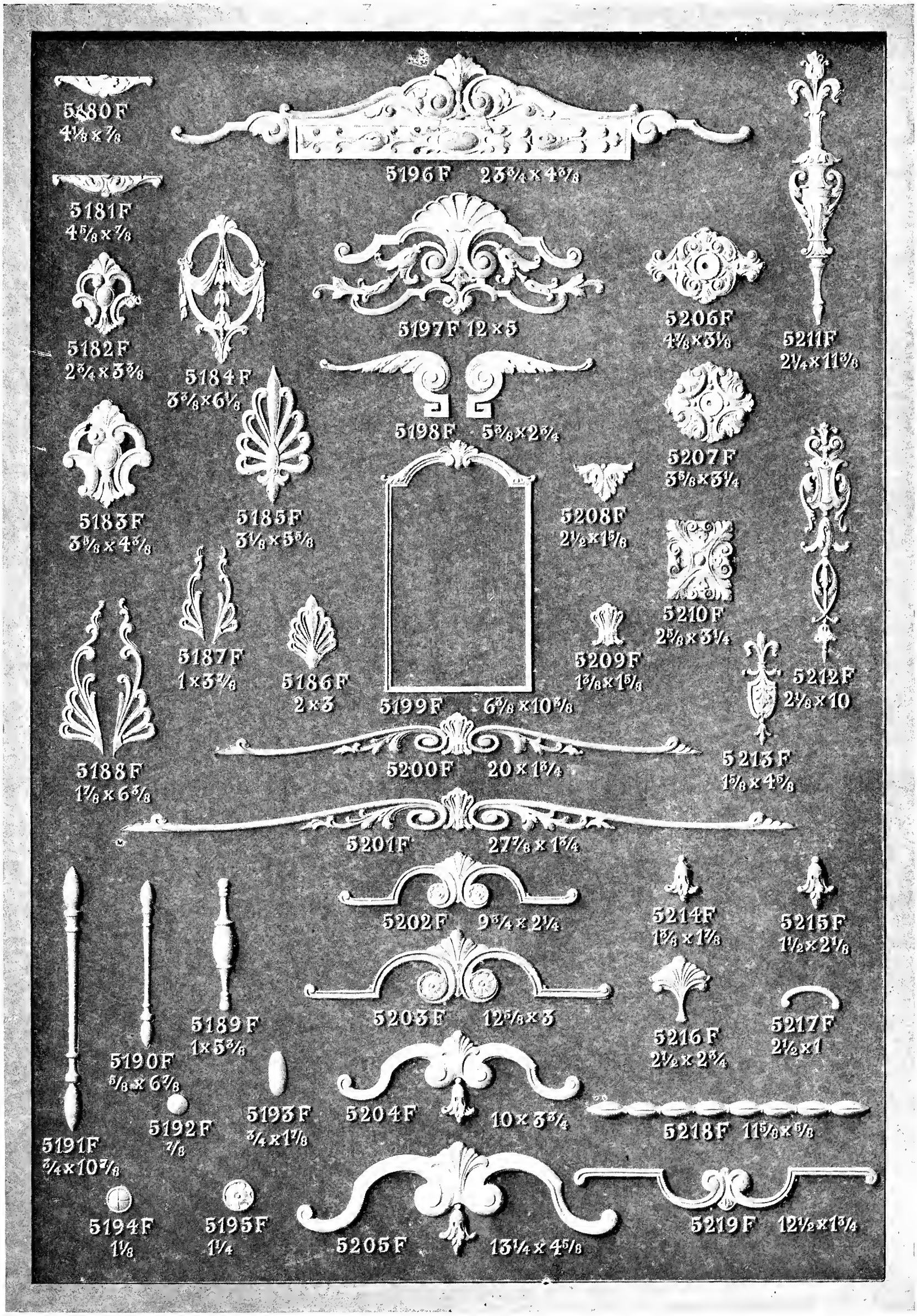

4942F 1/8 3/8
4943F 3/16 5/8
4944F 1/4 7/8
4945F 3/16 3/8
4946F 1/4 7/16
4947F 3/16 3/8
4948F 1/4 5/8
4949F 3/16 11/16
4950F 3/16 7/8
4951F 3/16 1
4952F 3/16 5/8
4953F 1/4 5/8
4954F 1/4 1
4955F 3/16 3/8
4956F 5/16 5/8
4957F 3/16 5/8
4958F 3/16 7/8
4959F 1/4 1 1/8
4960F 1/2 1 1/2
4961F 1/2 9/16
4962F 3/16 1/2
4963F 3/16 1
4964F 1/4 1 1/4
4965F 1/8 5/8
4966F 1/8 3/8
4967F 1/8 5/8
4968F 1/8 1/2
4969F 1/8 1/2
4970F 1/4 7/8
4971F 1/4 7/8
4972F 1/8 3/16
4973F 3/16 1/4
4974F 1/8 3/8
4975F 1/4 7/16
4976F 5/16 3/16
4977F 3/16 3/4
4978F 3/16 3/4
4979F 1/8 1/4
4980F 3/16 1 1/2
4981F 3/16 1 1/2
4982F 1/8 1
4983F 3/16 1 3/16
4984F 1/4 1 1/2
4985F 3/16 1
4986F 1/4 1 1/2
4987F 5/16 2
4988F 1/4 7/8

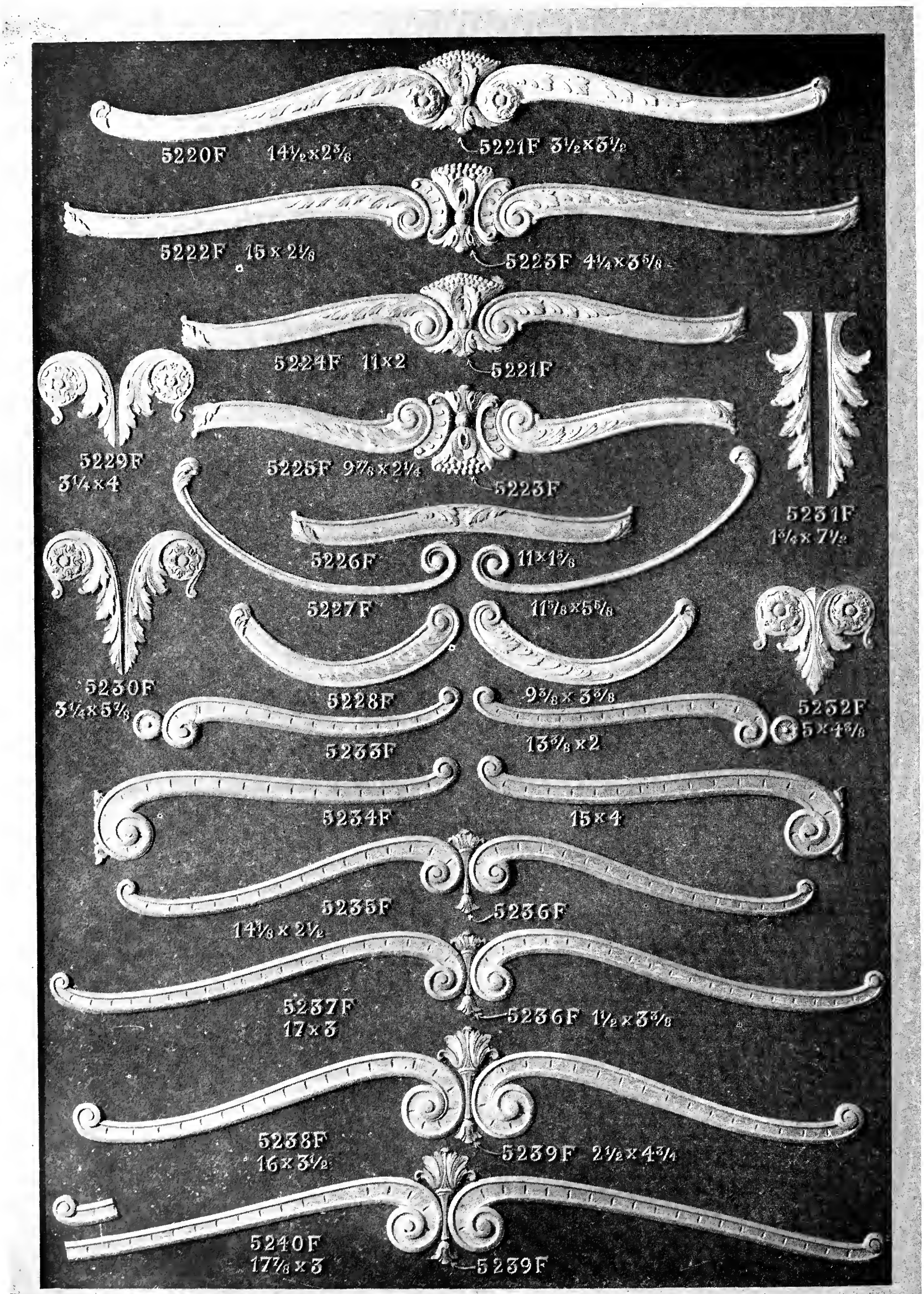

4989F 18¼×2⅞
4990F 21¼×3⅝
4991F 23⅛×3⅝
4995F 4×6¼
4996F 7¼×11½
4998F 2×1
4999F 2¾×1
4997F 9¾×14½
4992F 4¾×4¾
5000F 3½×⅞
5001F 6¾×1
4993F 4½×8
4994F 7⅜×9¼
5003F 6½×¾
5002F 8⅜×1
5004F 4×4¾
5005F 5×6¾
5006F 6¼×8⅝
5010F 3½×5
5012F 2¾×¾
5011F 6×8¾
5007F 2¾×⅞
5008F 3⅞×1⅛
5009F 5×1½
5020F 3¾×1¼
5013F 4⅞×1½
5026F 2¾×⅝
5027F 3⅛×¾
5014F 3⅜×⅞
5019F 9⅝×1¾
5021F 4¾×1⅜
5025F 4⅝×2¼
5028F 3⅞×1
5015F 6⅝×1½
5018F 6⅛×1⅜
5022F 6×1¾
5024F 3½×1¾
5029F 4¾×1⅛
5030F 6×1½
5016F 9¼×2
5017F 3¼×⅞
5023F 7½×2
5031F 7×1½

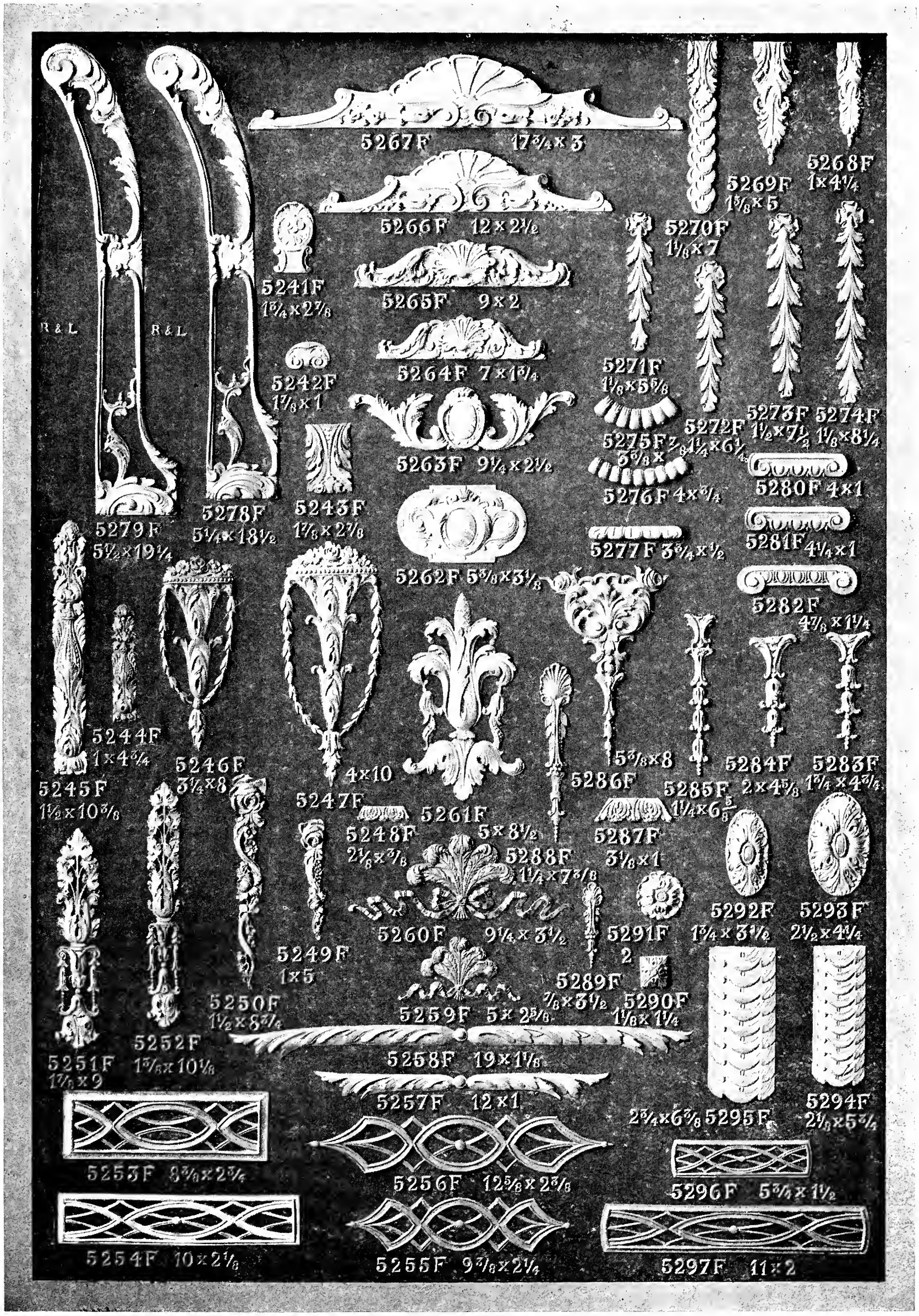

5032F 5 × 2½
5033F 8½ × 1⅝
5055F 6¾ × 5½
5056F 2⅝ × 1⅞
5057F 3¾ × 3
5059F 6¾ × 2¾
5054F 9¼ × 7
5053F 10¾ × 5¼
5058F 4½ × 2⅛
5034F 3⅜ × 2⅞
5035F 5 × 6¼
5052F 13⅝ × 2½
5060F 3¼ × 5
5061F 3⅞ × 5¾
5037F 12 × 4¾
5050F 7 × 1⅝
5051F 11 × 1⅝
5062F 3⅜ × 3⅜
5064F 3½ × 1¼
5065F 3½ × 1½
5036F 11½ × 4
5063F 3⅛ × 3½
5066F 5¼ × 2
5049F 4⅝ × 4⅝
5048F 9 × 4
5038F 4½ × 5¾
5067F 2 × 1¾
5047F 20½ × 3¾
5039F 7⅞ × 1⅛
5068F 8⅝ × 2
5040F 9½ × 1⅛
5046F 13¼ × 3
5069F 11⅛ × 2
5041F 12¾ × 3½
5045F 14⅞ × 2½
5042F 2 × 1¾
5043F 3⅛ × 2½
5044F 13¼ × 2⅛
5070F 9½ × 4

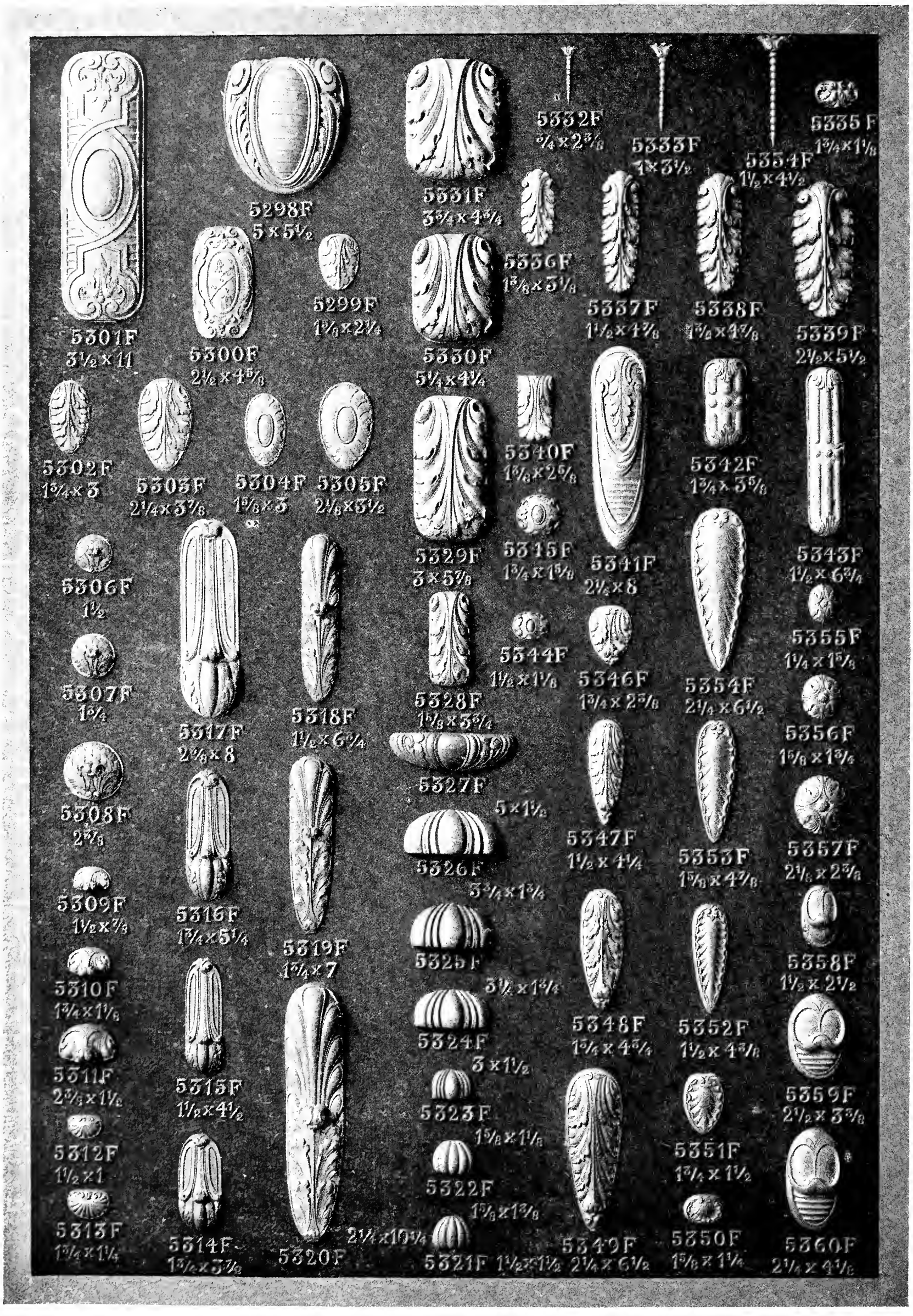

5071F 1¼ x 2¾
5107F 19¼ x 2⅞
5108F 1½ x 3
5106F 16½ x 3⅛
5110F 2¼ x 1⅛
5105F 7 x 2¾
5082F ¾ x 2⅛
5109F 1½ x 2⅜
5111F 2⅞ x 1⅜
5073F 1¼ x 11⅝
5072F 1⅛ x 6⅛
5104F 8 x 4½
5112F 4¼ x 2
5103F 7 x ⅞
5113F 4⅞ x 2⅜
5124F 1¼ x 18⅝
5083F 1⅛ x 1¾
5102F 5¼ x 1½
5074F 1 x 6½
5101F 5⅝ x 1½
5084F 1⅜ x 1¾
5123F 2⅞ x 1⅝
5075F ¾ x 9⅜
5100F 6 x 2½
5114F 2 x 4⅜
5122F 2½ x 1½
5076F 1⅛ x 3⅝
5085F 1¾ x 1½
5099F 5¼ x 2¼
5115F 2⅜ x ⅝
5121F 2¼ x 1⅜
5078F 2⅜ x 5¼
5086F 2¼ x 2
5098F 4⅜ x 1⅛
5116F 4 x 1
5120F 4⅛ x 2¼
5077F 1⅝ x 3⅜
5097F 4⅜ x 1½
5119F 3⅞ x 2
5087F 2⅝ x 2¼
5096F 3⅛ x 1¼
5117F ¾ x 2¼
5079F 1 x 3¼
5088F 2¾ x 1¼
5095F 2¾ x 1⅜
5125F 3½ x 1½
5080F 2¼ x 2½
5094F 7⅝ x 1⅛
5126F 4 x 1⅛
5089F ¾ x 2
5093F 5¾ x 1½
5127F 4⅜ x 2⅝
5092F 4½ x 1⅛
5118F ⅞ x 2⅞
5091F 3¾ x 1¼
5081F 1⅜ x 7¼
5090F 1¼ x 4½
5128F 8 x 2¾

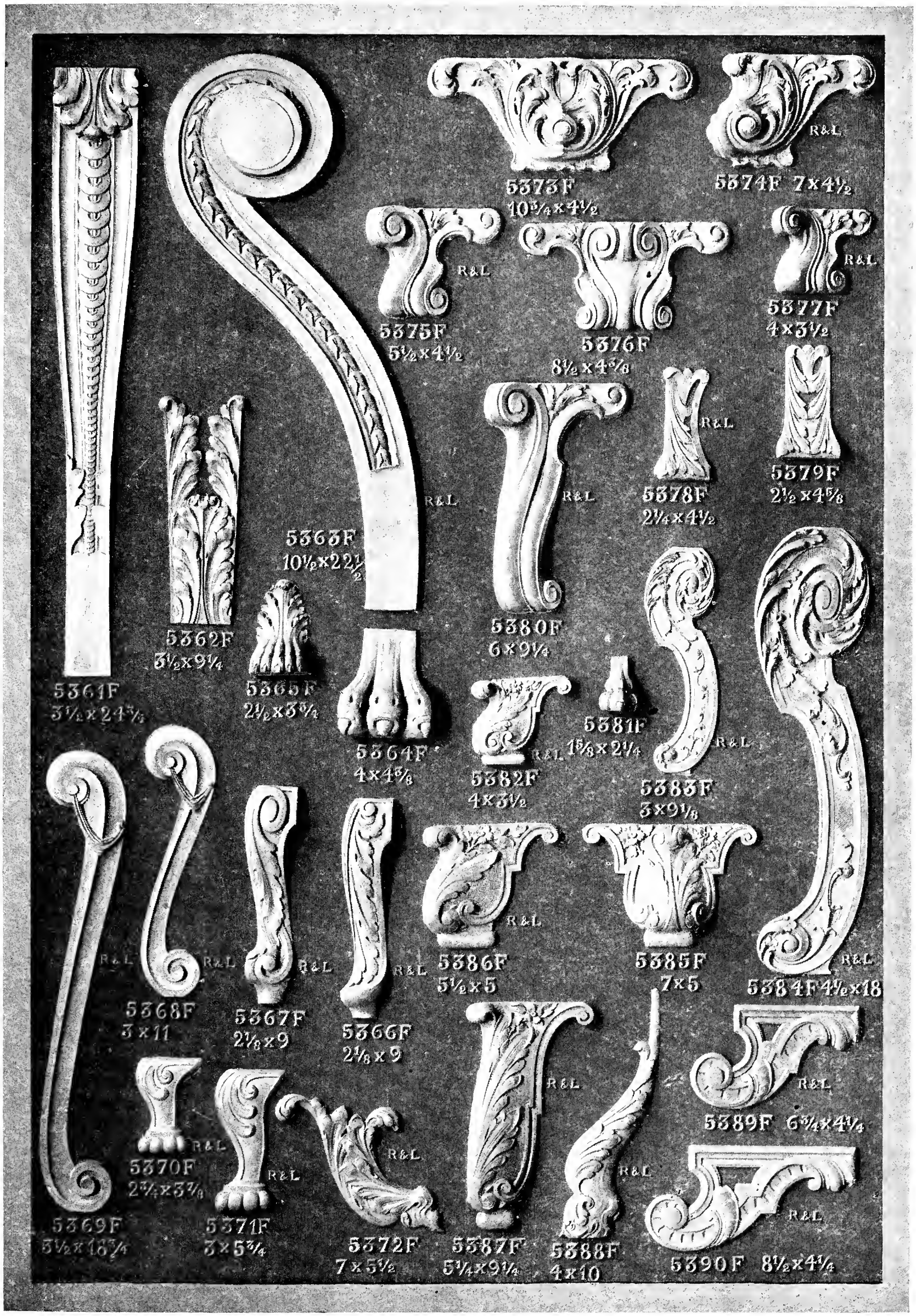

5129F 4½×½
5130F 7½×⅝
5131F 10½×⅝
5132F 6½×½
5133F 6¼×3¼
5134F 4⅞×1½
5135F 4⅞×1½
5136F 3⅝×1¼
5137F 4¼×1⅛
5138F 4⅝×3
5139F 1⅛×2
5140F 2⅛×⅞
5141F 3×7¼
5143F 5½×4½
5142F 3¾×3⅛
5161F 15¾×2½
5160F 9½×1⅞
5159F 5×1⅝
5158F 7⅜×5
5157F 2¼×1¾
5156F 6⅝×1½
5155F 7×1⅜
5154F 6×1½
5153F 5¾×⅞
5152F 9¼×1¼
5151F 9⅝×1½
5150F 14⅝×⅞
5149F 12×2½
5148F 12½×3
5147F 16×3½
5146F 11⅜×1
5145F 9⅝×⅝
5144F 3×⅝
5175F 4⅞×1⅛
5174F 5¼×1½
5162F 6½×1⅞
5163F 5⅞×1⅞
5164F 5¾×3¾
5165F 3½×1½
5166F 4×1
5167F 4×1⅜
5168F 3¼×1¼
5169F 2⅛×¾
5170F 4½×3¼
5171F 1½×1¾
5172F 5¼×1¾
5173F ⅝×2⅜
5177F 2×2
5178F 1⅞×1¾
5176F 2×2
5179F 1½×1¼

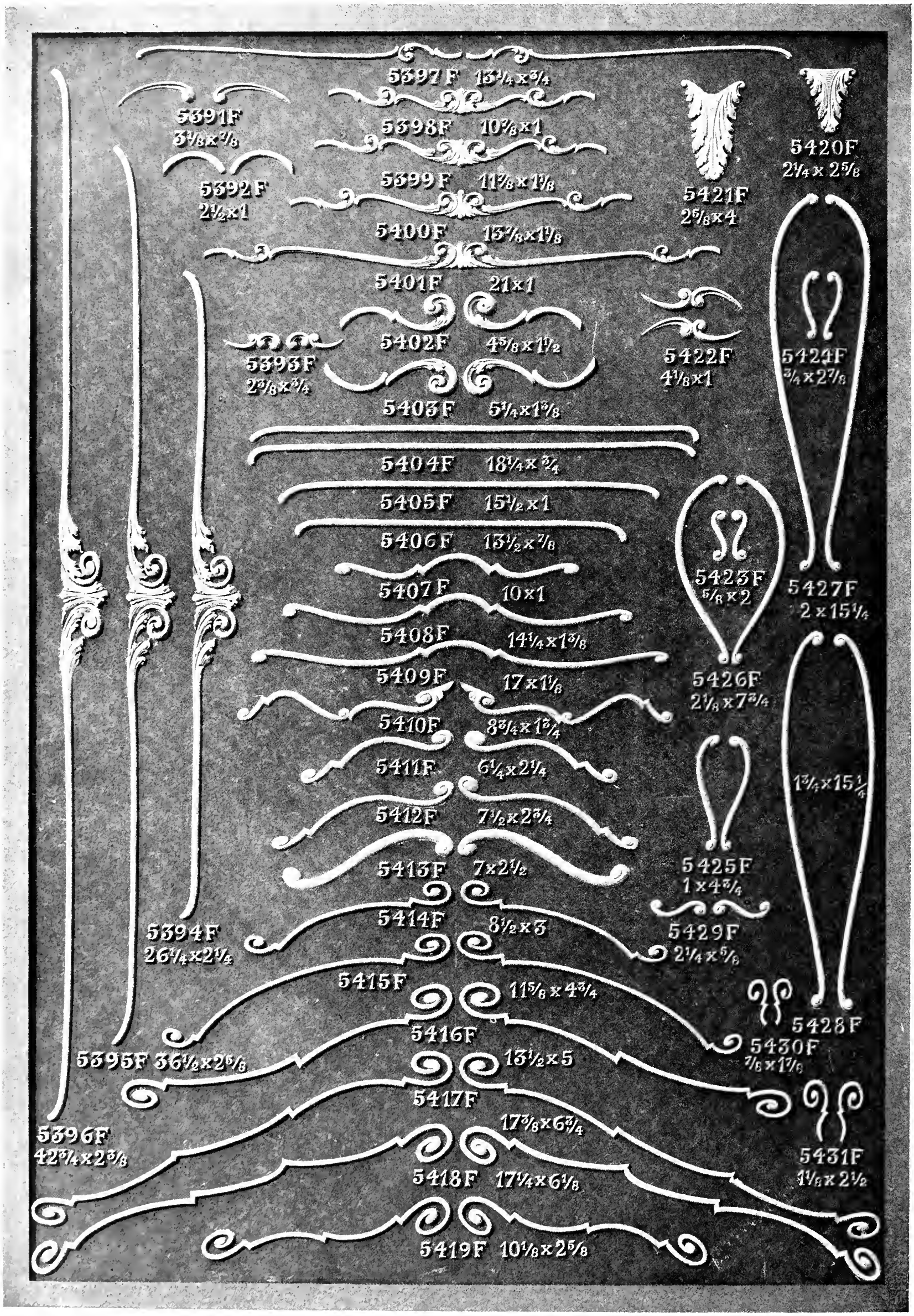

5180F 4⅛ x ⅞
5196F 23¾ x 4⅝
5181F 4⅝ x ⅞
5197F 12 x 5
5206F 4⅞ x 3⅛
5211F 2¼ x 11⅝
5182F 2¾ x 3⅜
5184F 3⅜ x 6⅛
5198F 5⅜ x 2¾
5207F 5⅜ x 3¼
5183F 3⅝ x 4⅝
5185F 3⅛ x 5⅝
5208F 2½ x 1⅝
5187F 1 x 3⅞
5186F 2 x 3
5199F 6⅜ x 10⅜
5209F 1⅜ x 1⅝
5210F 2⅝ x 3¼
5212F 2⅛ x 10
5188F 1⅞ x 6⅝
5200F 20 x 1¾
5213F 1⅝ x 4⅝
5201F 27⅞ x 1¾
5202F 9¾ x 2¼
5214F 1⅜ x 1⅞
5215F 1½ x 2⅛
5203F 12⅝ x 3
5189F 1 x 5⅜
5216F 2½ x 2¾
5217F 2½ x 1
5190F ⅝ x 6⅞
5204F 10 x 3¾
5218F 11⅝ x ⅝
5191F ¾ x 10⅞
5192F ⅞
5193F ¾ x 1⅞
5194F 1⅛
5195F 1¼
5205F 13¼ x 4⅝
5219F 12½ x 1¾

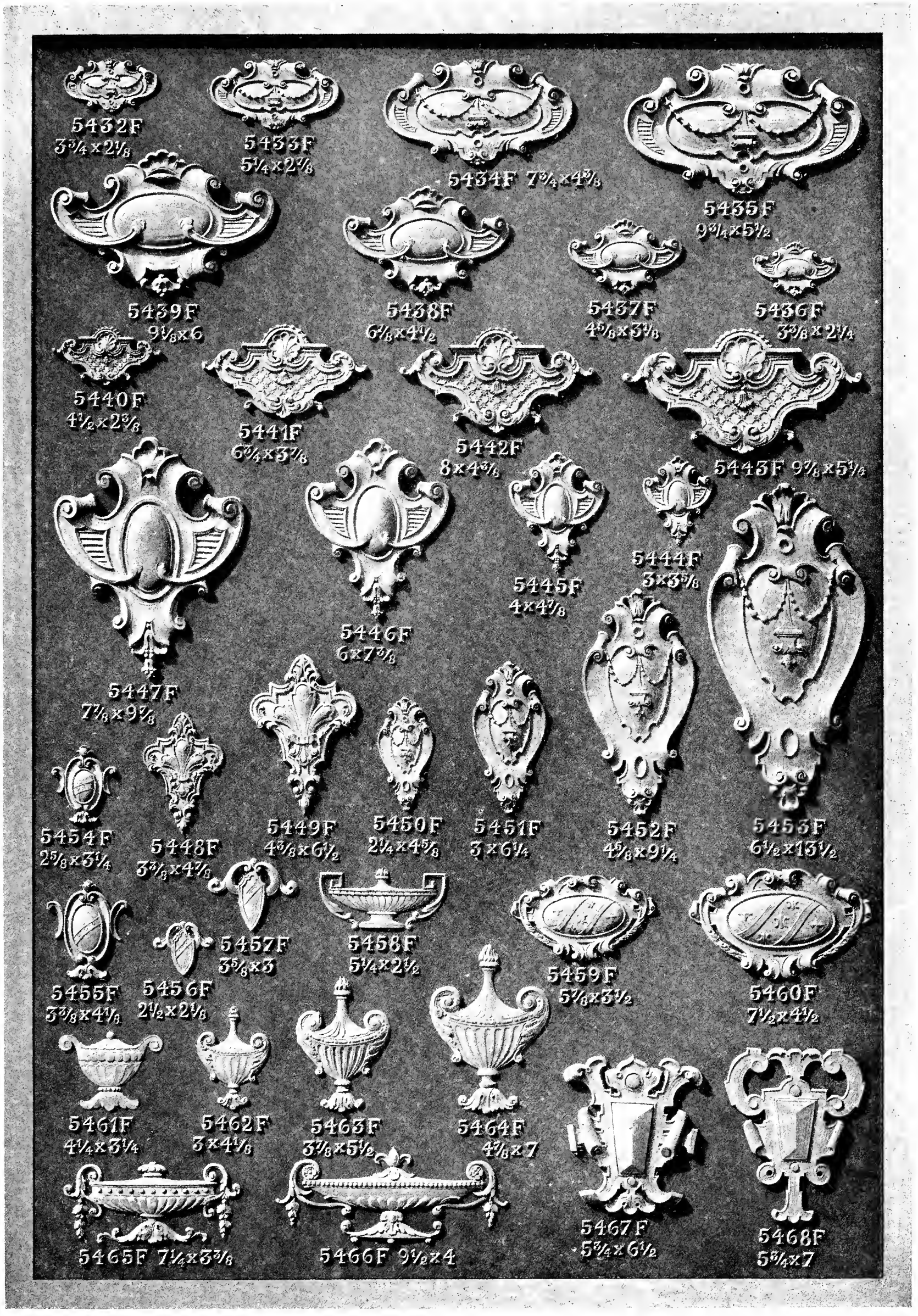

5220F 14½x2⅜
5221F 3½x3½
5222F 15x2⅛
5223F 4¼x3⅝
5224F 11x2
5221F
5229F 3¼x4
5225F 9⅞x2¼
5223F
5231F 1⅝x7½
5226F
11x1⅝
5227F
11⅞x5⅝
5230F 3¼x5⅞
5228F
9⅜x3⅜
5232F 5x4⅜
13⅜x2
5233F
5234F
15x4
5235F 14⅛x2½
5236F
5237F 17x3
5236F 1½x3⅜
5238F 16x3½
5239F 2½x4¾
5240F 17⅞x3
5239F

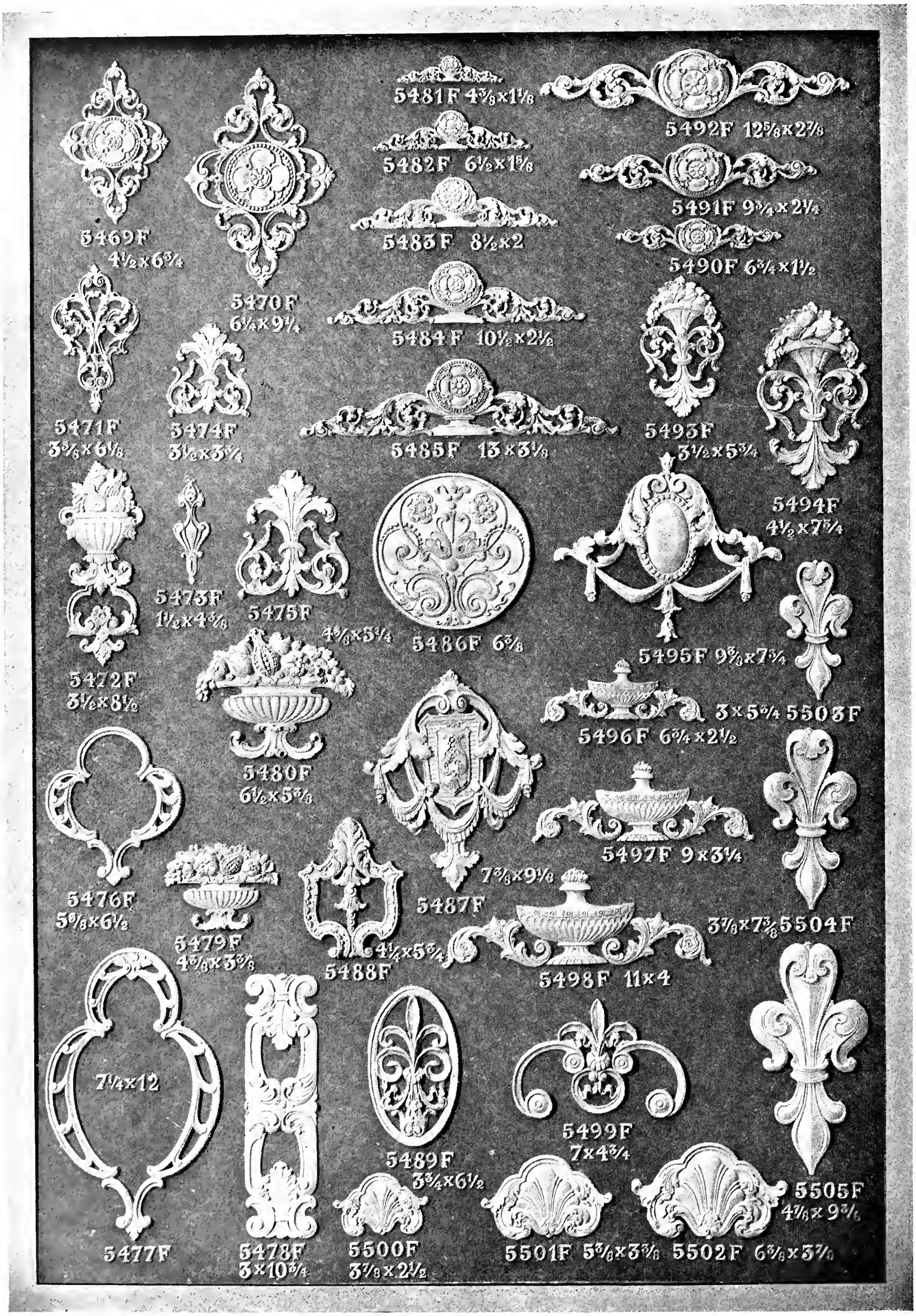

5267F 17¾×3
5266F 12×2½
5241F 1¾×2⅞
5265F 9×2
5264F 7×1⅝
5242F 1⅞×1
5263F 9¼×2½
5243F 1⅞×2⅞
5279F 5½×19¼
5278F 5¼×18½
5262F 5⅜×3⅛
5244F 1×4¾
5246F 3¼×8
5245F 1½×10⅜
4×10
5247F
5261F
5248F 2⅛×⅜
5×8½
5288F 1¼×7⅜
5260F 9¼×3½
5249F 1×5
5250F 1½×8¾
5259F 5×2⅝
5289F ⅞×3½
5290F 1⅛×1¼
5291F 2
5251F 1⅞×9
5252F 1⅝×10⅛
5258F 19×1⅛
5257F 12×1
5253F 3⅜×2¾
5256F 12⅝×2⅜
5254F 10×2⅛
5255F 9⅜×2¼
5297F 11×2
5296F 5¾×1½
5295F 2¾×6⅜
5294F 2⅛×5¾
5292F 1¾×3½
5293F 2½×4¼
5286F 5⅜×8
5285F 1¼×6⅝
5284F 2×4⅝
5283F 1¾×4⅜
5287F 3⅛×1
5269F 1⅝×5
5268F 1×4¼
5270F 1⅛×7
5271F 1⅛×5⅝
5275F 5⅝×
5272F 1¼×6¼
5273F 1½×7½
5274F 1⅛×8¼
5276F 4×⅝
5277F 3⅝×½
5280F 4×1
5281F 4¼×1
5282F 4⅞×1¼

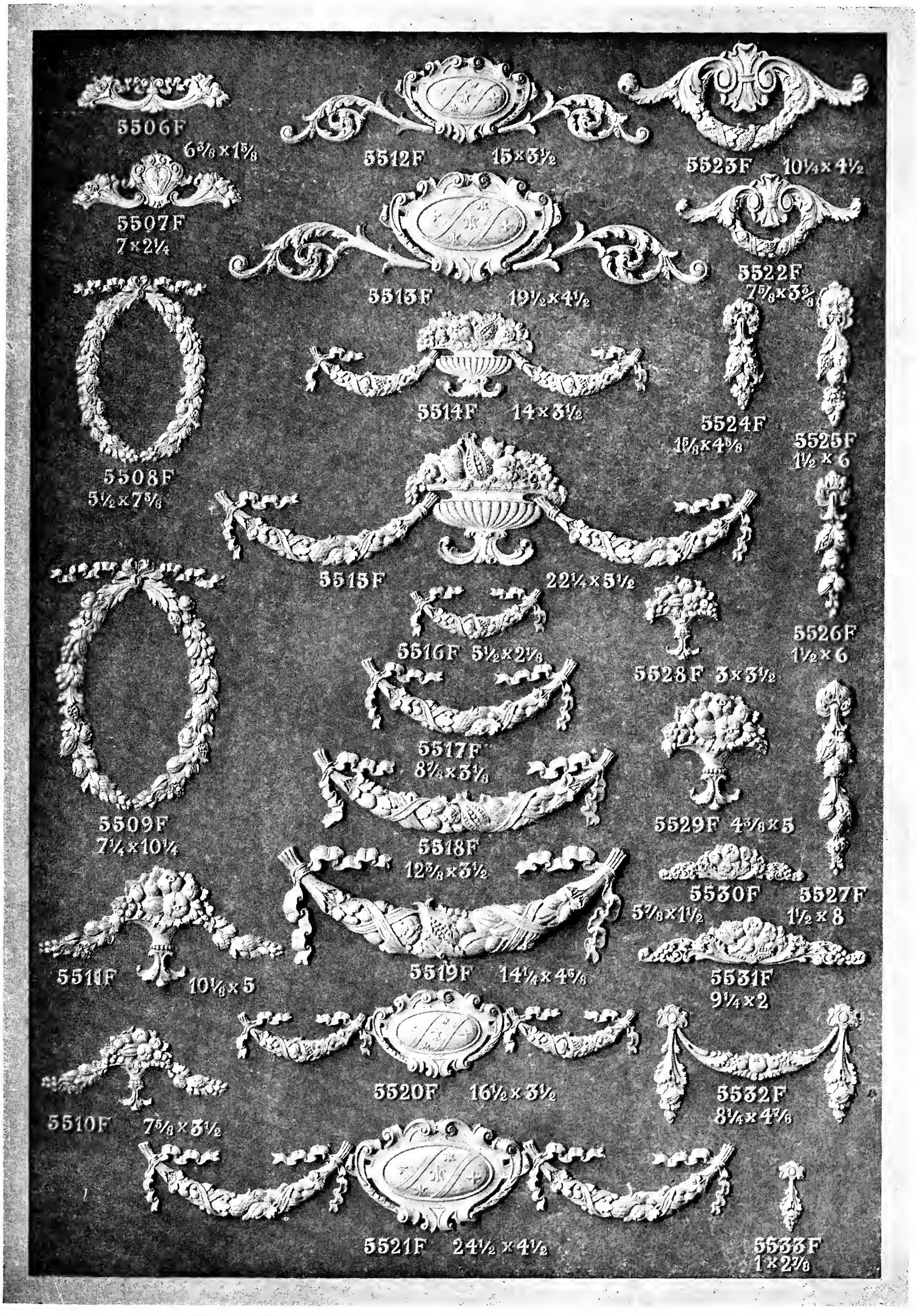

5301F 3½ x 11
5298F 5 x 5½
5300F 2½ x 4⅝
5299F 1⅜ x 2¼
5331F 3¾ x 4¾
5332F ¾ x 2⅜
5333F 1 x 3½
5334F 1½ x 4½
5335F 1¾ x 1⅛
5336F 1⅜ x 3⅛
5337F 1½ x 4⅞
5338F 1⅝ x 4⅞
5339F 2½ x 5½
5330F 5¼ x 4¼
5302F 1¾ x 3
5303F 2¼ x 3⅜
5304F 1⅝ x 3
5305F 2⅛ x 3½
5340F 1⅜ x 2⅝
5342F 1¾ x 3⅝
5329F 3 x 5⅞
5315F 1¾ x 1⅝
5341F 2⅛ x 8
5343F 1½ x 6¾
5306F 1½
5307F 1¾
5317F 2⅜ x 8
5318F 1½ x 6¾
5328F 1⅝ x 3¾
5344F 1½ x 1⅛
5346F 1¾ x 2⅜
5354F 2¼ x 6½
5355F 1¼ x 1⅝
5356F 1⅝ x 1¾
5308F 2⅜
5327F 5 x 1½
5347F 1½ x 1¼
5353F 1⅝ x 4⅞
5357F 2⅛ x 2⅜
5309F 1½ x ⅞
5316F 1¾ x 5¼
5319F 1¾ x 7
5326F 3¾ x 1¾
5325F 3¼ x 1¾
5358F 1½ x 2½
5310F 1¾ x 1⅛
5311F 2⅜ x 1½
5315F 1½ x 4½
5324F 3 x 1½
5348F 1¾ x 4¾
5352F 1½ x 4⅜
5359F 2½ x 3⅜
5312F 1½ x 1
5323F 1⅝ x 1⅛
5351F 1¾ x 1½
5313F 1¾ x 1¼
5314F 1⅜ x 3⅜
5320F 2¼ x 10¼
5322F 1⅝ x 1⅜
5321F 1½ x 1½
5349F 2¼ x 6½
5350F 1⅝ x 1¼
5360F 2¼ x 4⅛

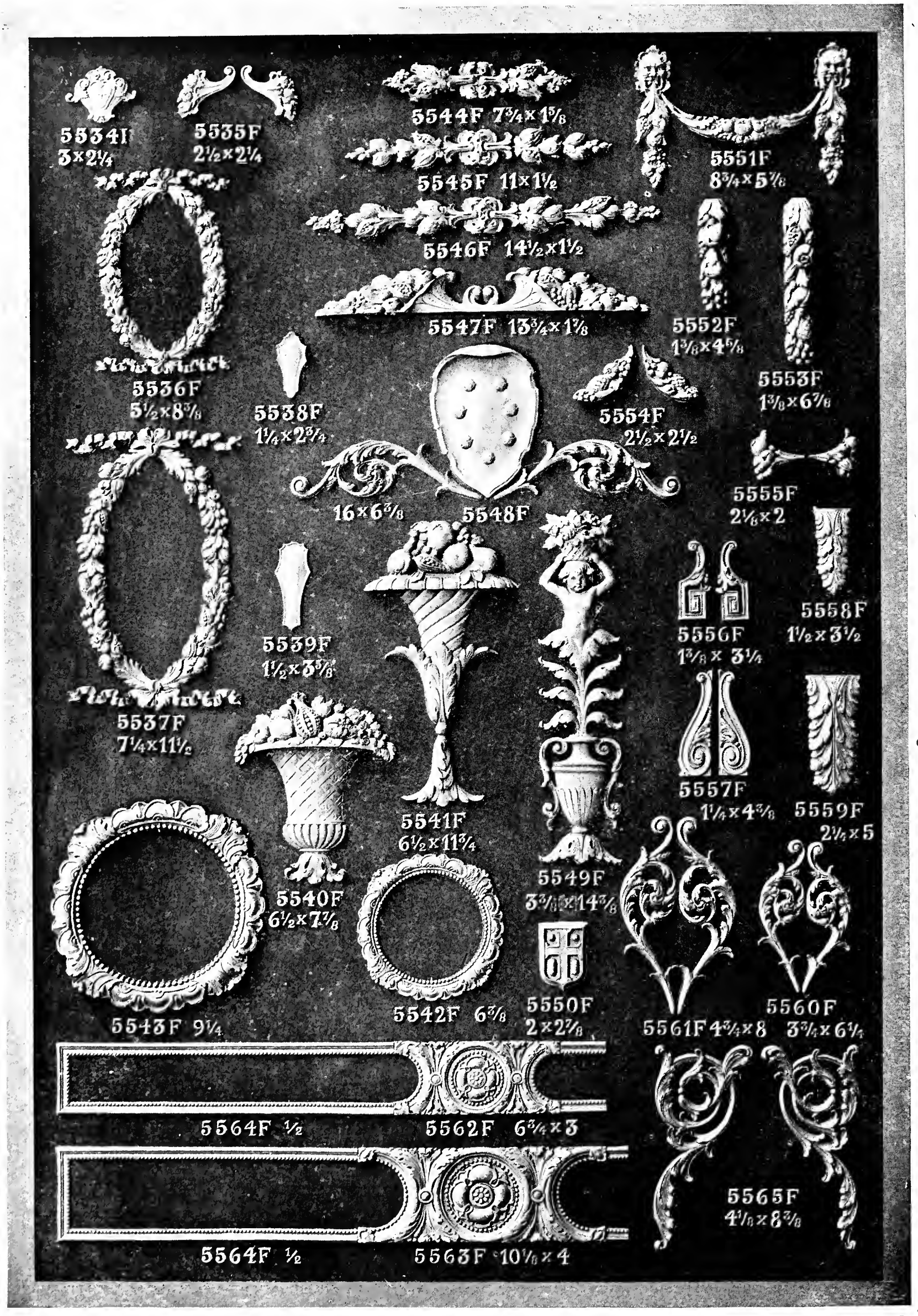

5373F
10¾x4½
5374F 7x4½
R&L
5375F
5½x4½
5376F
8½x4⅝
5377F
4x3½
5378F
2¼x4½
5379F
2½x4⅝
5380F
6x9¼
5381F
1⅝x2¼
5382F
4x3½
5383F
3x9⅛
5384F 4½x18
5385F
7x5
5386F
5½x5
5387F
5¼x9¼
5388F
4x10
5389F 6¾x4¼
5390F 8½x4¼
5361F
3½x24⅜
5362F
3½x9¼
5363F
10½x22½
5364F
4x4⅜
5365F
2½x3¾
5366F
2⅛x9
5367F
2⅛x9
5368F
3x11
5369F
3½x16¾
5370F
2¾x3⅜
5371F
3x5¾
5372F
7x5½

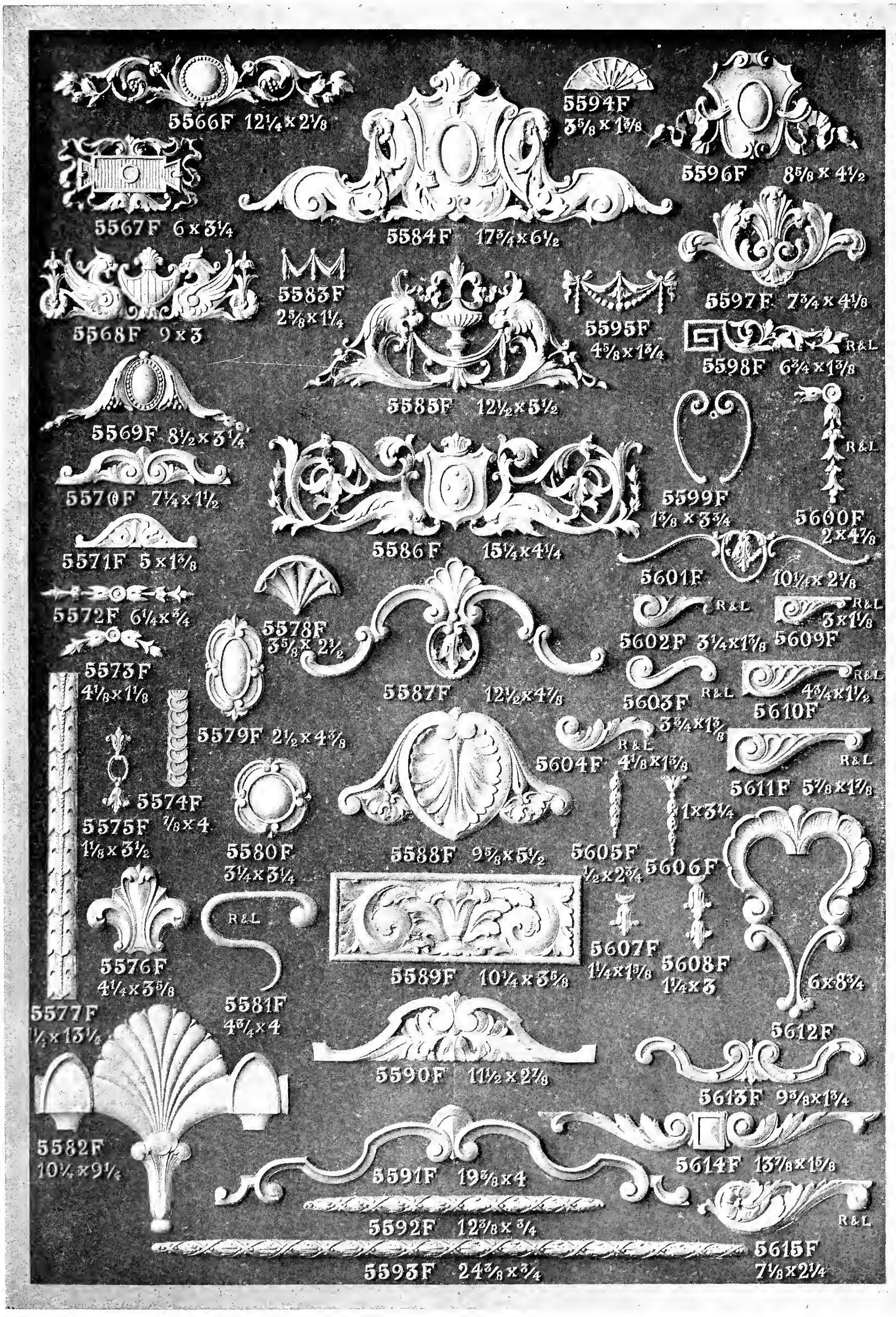

5397F 13¼ x ¾
5391F 3⅛ x ⅞
5398F 10⅞ x 1
5392F 2½ x 1
5399F 11⅞ x 1⅛
5421F 2⅝ x 4
5420F 2¼ x 2⅝
5400F 13⅞ x 1⅛
5401F 21 x 1
5402F 4⅝ x 1½
5393F 2⅜ x ¾
5422F 4⅛ x 1
5424F ¾ x 2⅞
5403F 5¼ x 1⅜
5404F 18¼ x ¾
5405F 15½ x 1
5406F 13½ x ⅞
5423F ⅝ x 2
5427F 2 x 15¼
5407F 10 x 1
5408F 14¼ x 1⅜
5409F 17 x 1⅛
5426F 2⅛ x 7¾
5410F 8¾ x 1⅝
5411F 6¼ x 2¼
1¾ x 15¼
5412F 7½ x 2¾
5413F 7 x 2½
5425F 1 x 4¾
5414F 8½ x 3
5394F 26¼ x 2¼
5429F 2¼ x ⅝
5415F 11⅝ x 4¾
5428F
5416F
5430F ⅞ x 1⅞
5395F 36½ x 2⅝
13½ x 5
5417F
17⅜ x 6¾
5396F 42¾ x 2⅜
5431F 1⅛ x 2½
5418F 17¼ x 6⅛
5419F 10⅛ x 2⅝

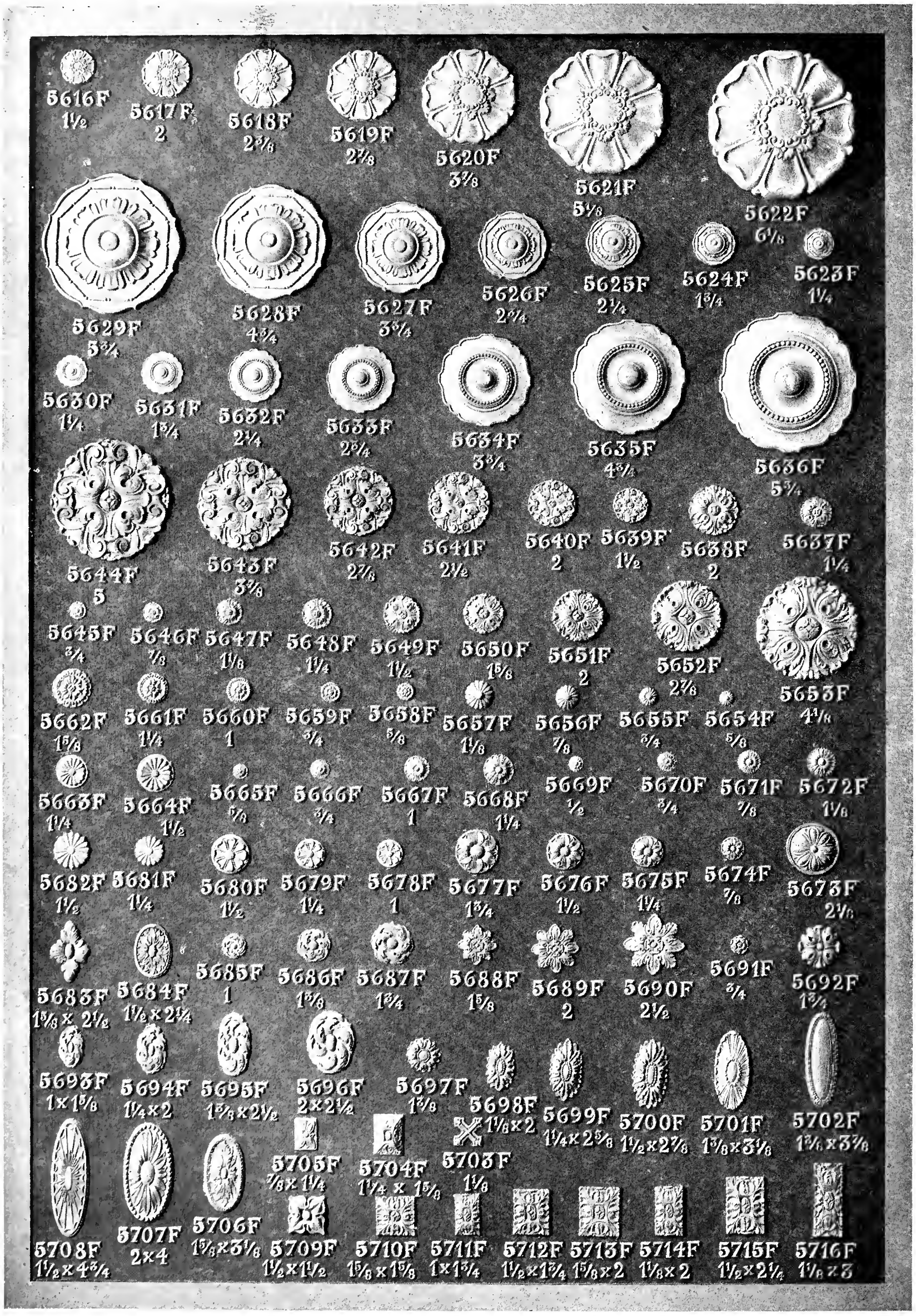

5432F 3¾×2⅛
5433F 5¼×2⅛
5434F 7¾×4⅜
5435F 9¾×5½
5439F 9⅛×6
5438F 6⅞×4½
5437F 4⅝×3⅜
5436F 3⅜×2¼
5440F 4½×2⅜
5441F 6¾×3⅞
5442F 8×4⅜
5443F 9⅞×5⅛
5444F 3×3⅝
5445F 4×4⅞
5446F 6×7⅜
5447F 7⅞×9⅞
5454F 2⅝×3¼
5448F 3⅜×4⅞
5449F 4⅜×6½
5450F 2¼×4⅝
5451F 3×6¼
5452F 4⅝×9¼
5453F 6½×13½
5457F 3⅝×3
5458F 5¼×2½
5455F 3⅜×4⅛
5456F 2½×2⅛
5459F 5⅞×3½
5460F 7½×4½
5461F 4¼×3¼
5462F 3×4⅛
5463F 3⅞×5½
5464F 4⅞×7
5465F 7¼×3⅜
5466F 9½×4
5467F 5¾×6½
5468F 5¾×7

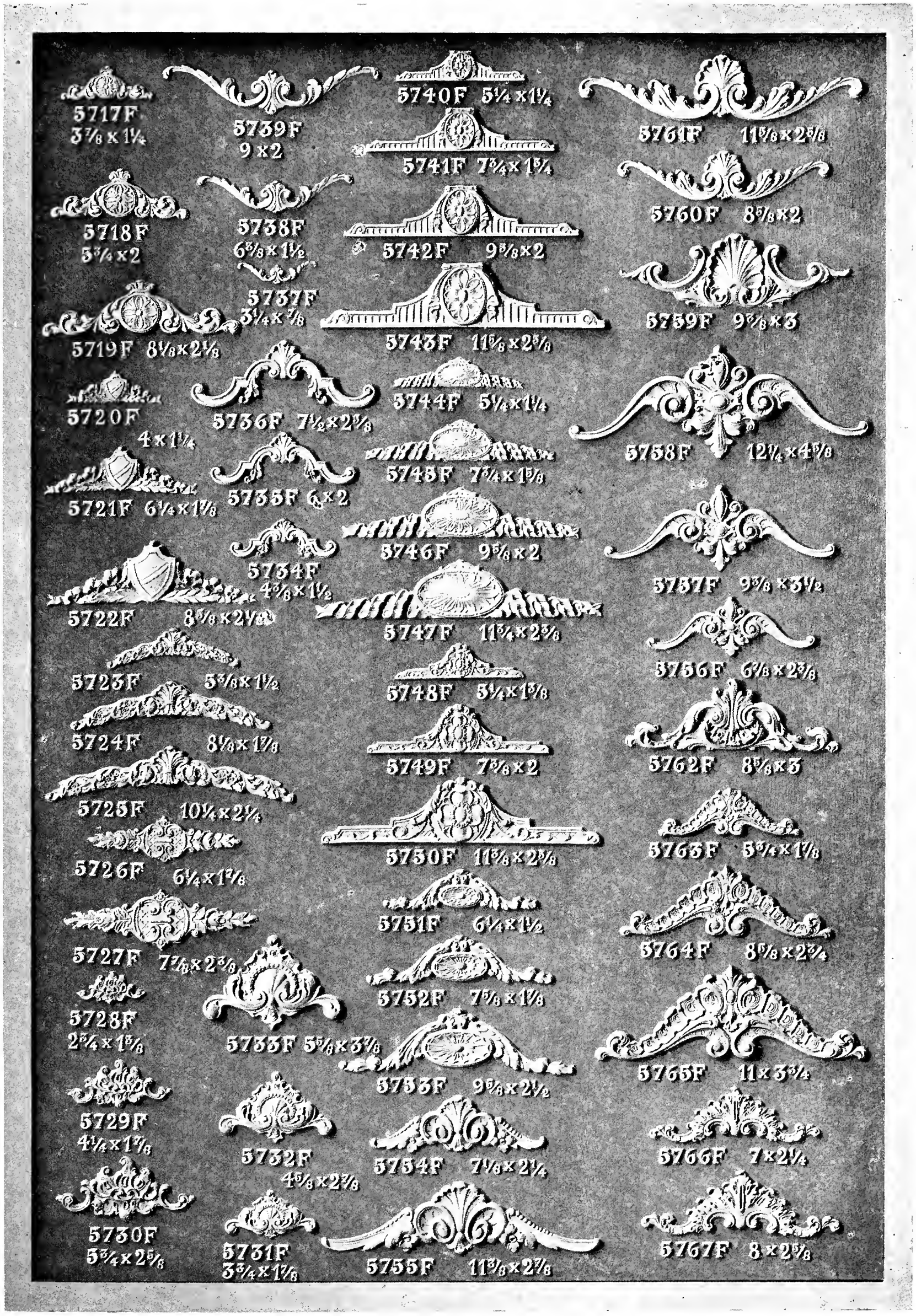

5481F 4⅜x1⅛
5492F 12⅝x2⅞
5482F 6½x1⅝
5491F 9¾x2¼
5483F 8½x2
5490F 6¾x1½
5469F 4½x6¾
5470F 6⅛x9¼
5484F 10½x2½
5471F 3⅝x6⅛
5474F 3½x3¾
5485F 13x3⅛
5493F 3½x5¾
5494F 4½x7¾
5473F 1⅛x4⅜
5475F 4⅜x5¼
5486F 6⅜
5495F 9⅜x7¾
5472F 3⅛x8½
5496F 6¾x2½
3x5¾ 5503F
5480F 6½x5⅜
5497F 9x3¼
5476F 5⅜x6½
5479F 4⅜x3⅜
5487F 7⅜x9⅛
5504F 3⅞x7⅜
5488F 4¼x5¾
5498F 11x4
7¼x12
5499F 7x4¾
5489F 3¾x6½
5505F 4⅞x9⅜
5477F
5478F 3x10¾
5500F 3⅞x2½
5501F 5⅜x3⅜
5502F 6⅜x3⅞

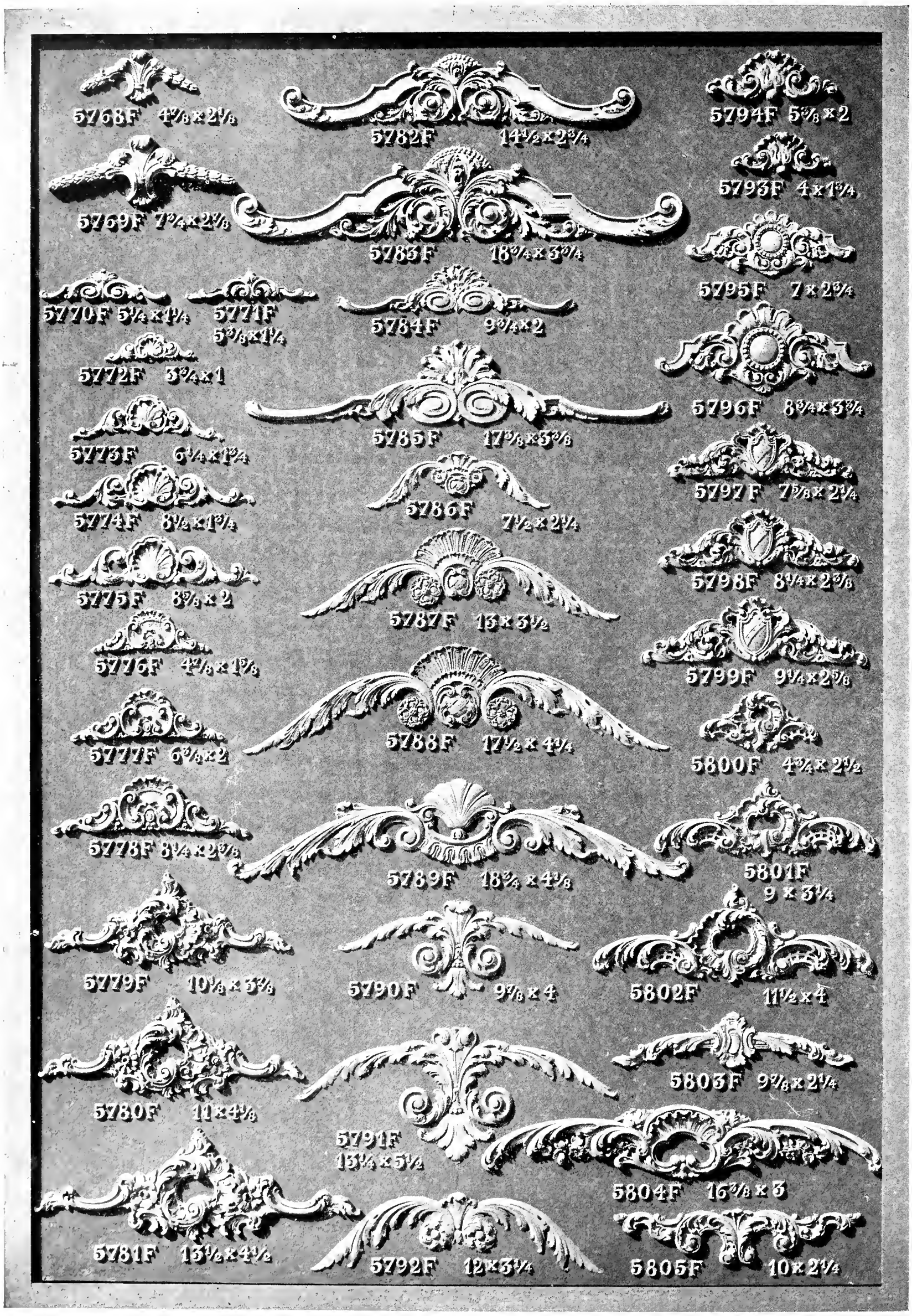

5506F
6⅜×1⅝
5512F
15×3½
5523F
10¼×4½
5507F
7×2¼
5513F
19½×4½
5522F
7⅝×3⅜
5514F
14×3½
5524F
1⅝×4⅝
5525F
1½×6
5508F
5½×7⅝
5515F
22¼×5½
5516F
5½×2⅞
5526F
1½×6
5528F
3×3½
5517F
8⅞×3⅛
5509F
7¼×10¼
5529F
4⅜×5
5518F
12⅝×3½
5530F
5⅞×1½
5527F
1½×8
5511F
10⅛×5
5519F
14¼×4⅝
5531F
9¼×2
5520F
16½×3½
5532F
8¼×4⅞
5510F
7⅝×3½
5521F
24½×4½
5533F
1×2⅞

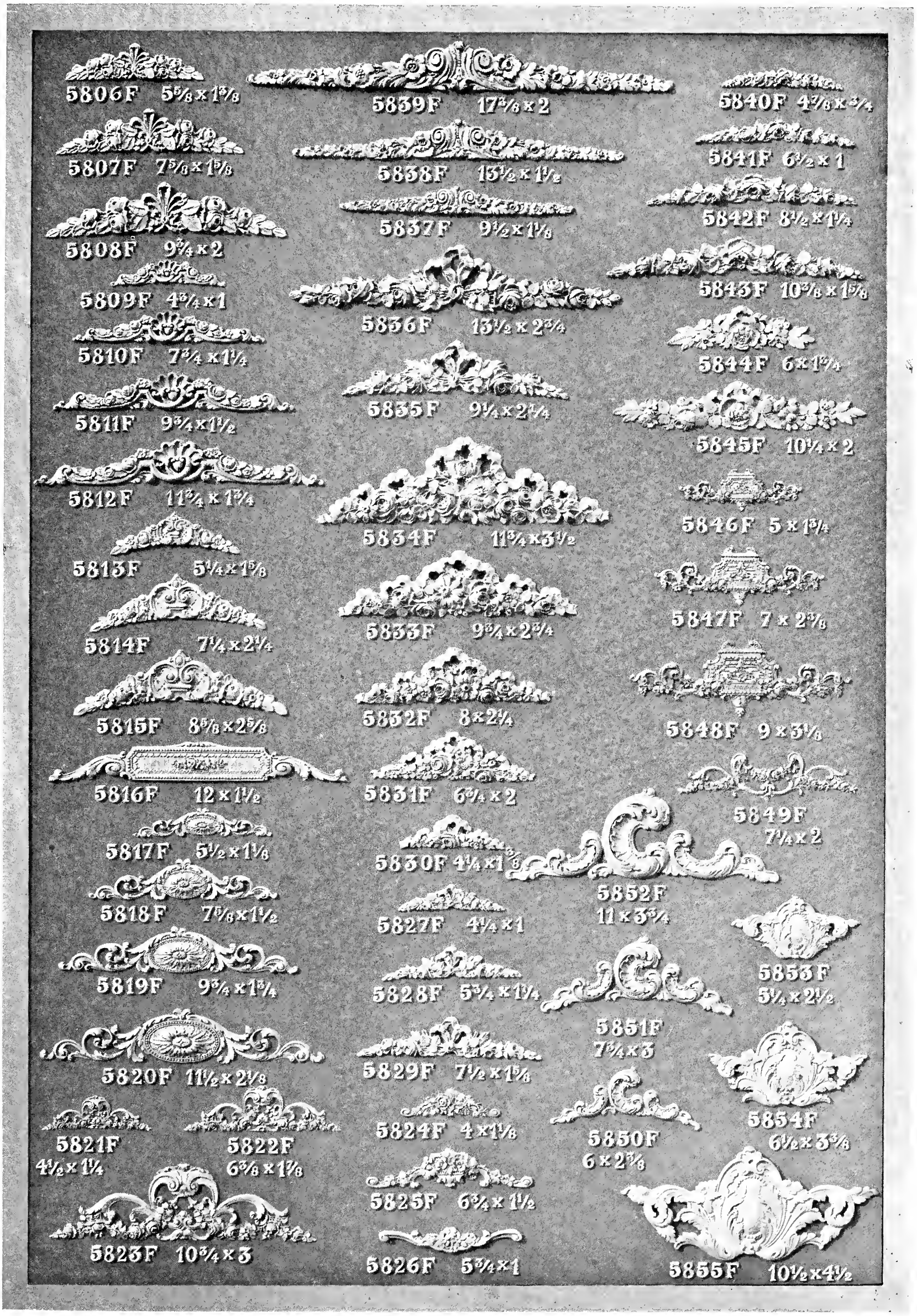

5534F
3×2¼
5535F
2½×2¼
5544F 7¾×1⅝
5545F 11×1½
5546F 14½×1½
5547F 13¾×1⅞
5551F
8¾×5⅞
5552F
1⅜×4⅝
5553F
1⅜×6⅞
5536F
5½×8⅜
5538F
1¼×2¾
5554F
2½×2½
5555F
2⅛×2
16×6⅜
5548F
5539F
1½×3⅝
5556F
1⅜×3¼
5558F
1½×3½
5537F
7¼×11½
5557F
1¼×4⅜
5559F
2¼×5
5541F
6½×11¾
5540F
6½×7⅞
5549F
3⅜×14⅜
5543F 9¼
5542F 6⅜
5550F
2×2⅞
5560F
5561F 4¾×8
3¾×6¼
5564F ½
5562F 6¾×3
5565F
4⅛×8⅜
5564F ½
5563F 10⅛×4

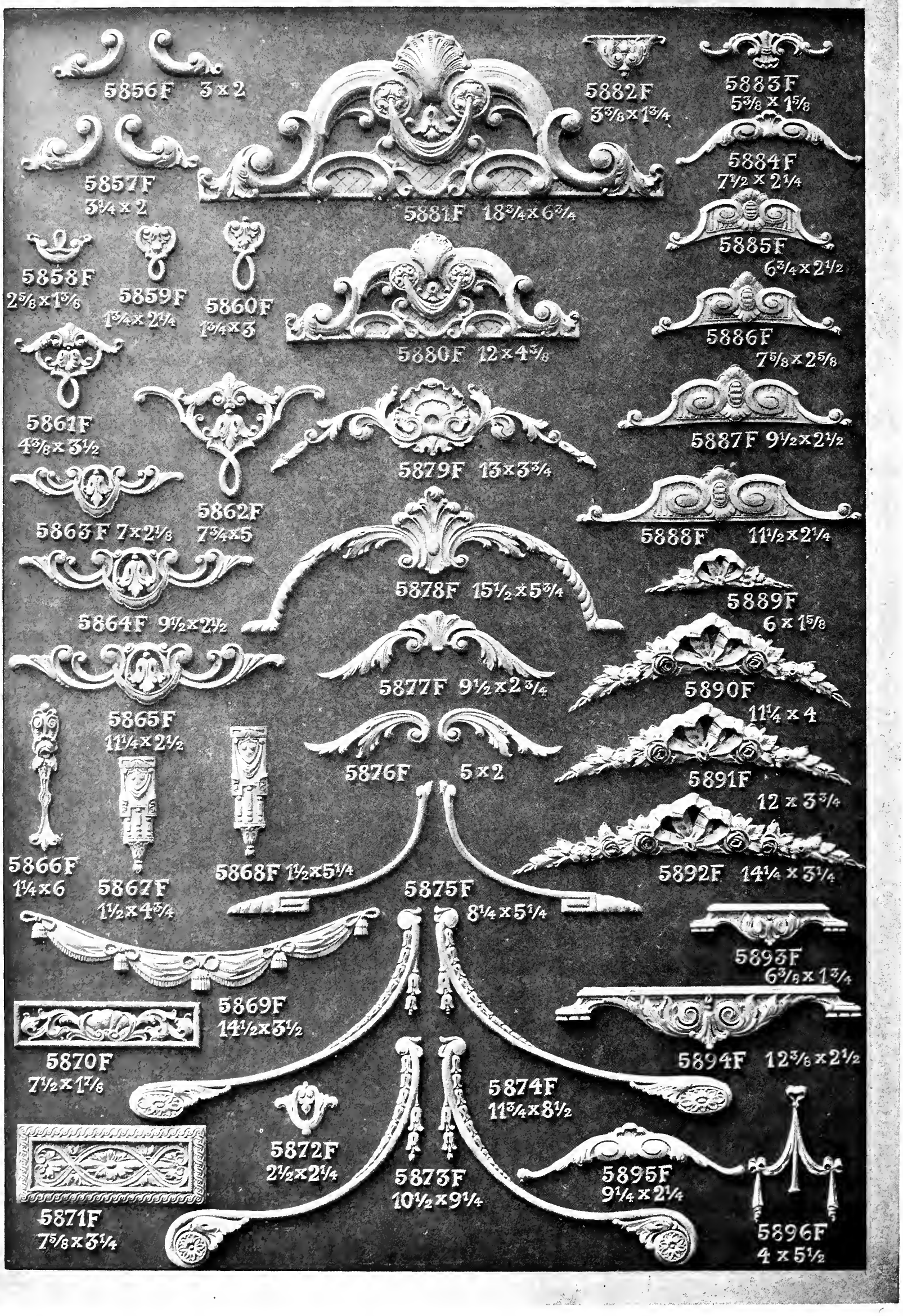

5566F 12¼x2⅛
5567F 6x3¼
5568F 9x3
5569F 8½x3¼
5570F 7¼x1½
5571F 5x1⅜
5572F 6¼x⅝
5573F 4⅛x1⅛
5574F ⅞x4
5575F 1⅛x3½
5576F 4¼x3⅝
5577F ¼x13⅛
5582F 10¼x9¼
5584F 17¾x6½
5583F 2⅝x1¼
5585F 12½x5½
5586F 15¼x4¼
5578F 3⅝x2½
5579F 2½x4⅜
5580F 3¼x3¼
5581F 4¾x4
5587F 12½x4⅞
5588F 9⅝x5½
5589F 10¼x3⅝
5590F 11½x2⅞
5591F 19⅞x4
5592F 12⅞x¾
5593F 24⅜x¾
5594F 3⅝x1⅜
5595F 4⅝x1¾
5596F 8⅝x4½
5597F 7¾x4⅛
5598F 6¾x1⅜
R&L
5599F 1⅜x3¾
5600F 2x4⅞
5601F 10¼x2⅛
5602F 3¼x1⅜
5603F 3¾x1⅜
5604F 4⅛x1⅜
5605F ½x2¾
5606F 1x3¼
5607F 1¼x1⅜
5608F 1¼x3
5609F 3x1⅛
5610F 4¾x1½
5611F 5⅞x1⅞
5612F 6x8¾
5613F 9⅜x1¾
5614F 13⅞x1⅝
5615F 7⅛x2¼

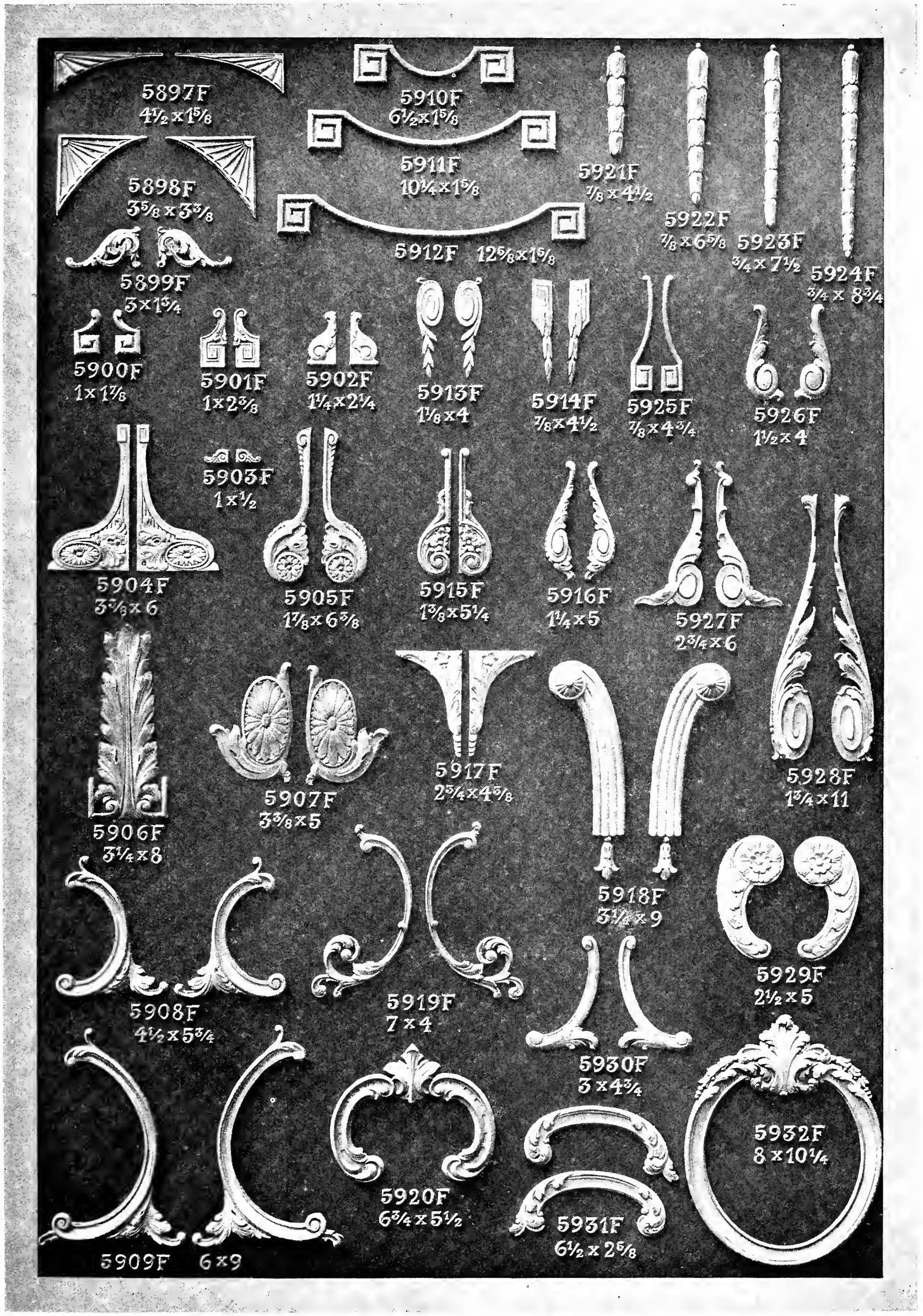

5616F 1½
5617F 2
5618F 2⅜
5619F 2⅞
5620F 3⅜
5621F 5⅛
5622F 6⅛
5623F 1¼
5624F 1¾
5625F 2¼
5626F 2¾
5627F 3¾
5628F 4¾
5629F 5¾
5630F 1¼
5631F 1¾
5632F 2¼
5633F 2¾
5634F 3¾
5635F 4¾
5636F 5¾
5637F 1¼
5638F 2
5639F 1½
5640F 2
5641F 2½
5642F 2⅞
5643F 3⅜
5644F 5
5645F ¾
5646F ⅞
5647F 1⅛
5648F 1¼
5649F 1½
5650F 1⅝
5651F 2
5652F 2⅞
5653F 4⅛
5654F ⅝
5655F ¾
5656F ⅞
5657F 1⅛
5658F ⅝
5659F ¾
5660F 1
5661F 1¼
5662F 1⅝
5663F 1¼
5664F 1½
5665F ⅝
5666F ¾
5667F 1
5668F 1¼
5669F ½
5670F ¾
5671F ⅞
5672F 1⅛
5673F 2⅛
5674F ⅞
5675F 1¼
5676F 1½
5677F 1¾
5678F 1
5679F 1¼
5680F 1½
5681F 1¼
5682F 1½
5683F 1⅛ x 2½
5684F 1½ x 2¼
5685F 1
5686F 1⅛
5687F 1¾
5688F 1⅝
5689F 2
5690F 2½
5691F ¾
5692F 1¾
5693F 1 x 1⅝
5694F 1¼ x 2
5695F 1⅝ x 2½
5696F 2 x 2½
5697F 1⅜
5698F 1⅛ x 2
5699F 1¼ x 2⅝
5700F 1½ x 2⅞
5701F 1⅜ x 3⅛
5702F 1⅝ x 3⅞
5703F 1⅛
5704F 1¼ x 1⅝
5705F ⅞ x 1¼
5706F 1⅝ x 3⅛
5707F 2 x 4
5708F 1½ x 4¾
5709F 1½ x 1½
5710F 1⅝ x 1⅝
5711F 1 x 1¾
5712F 1½ x 1¾
5713F 1⅝ x 2
5714F 1⅛ x 2
5715F 1½ x 2¼
5716F 1⅛ x 3

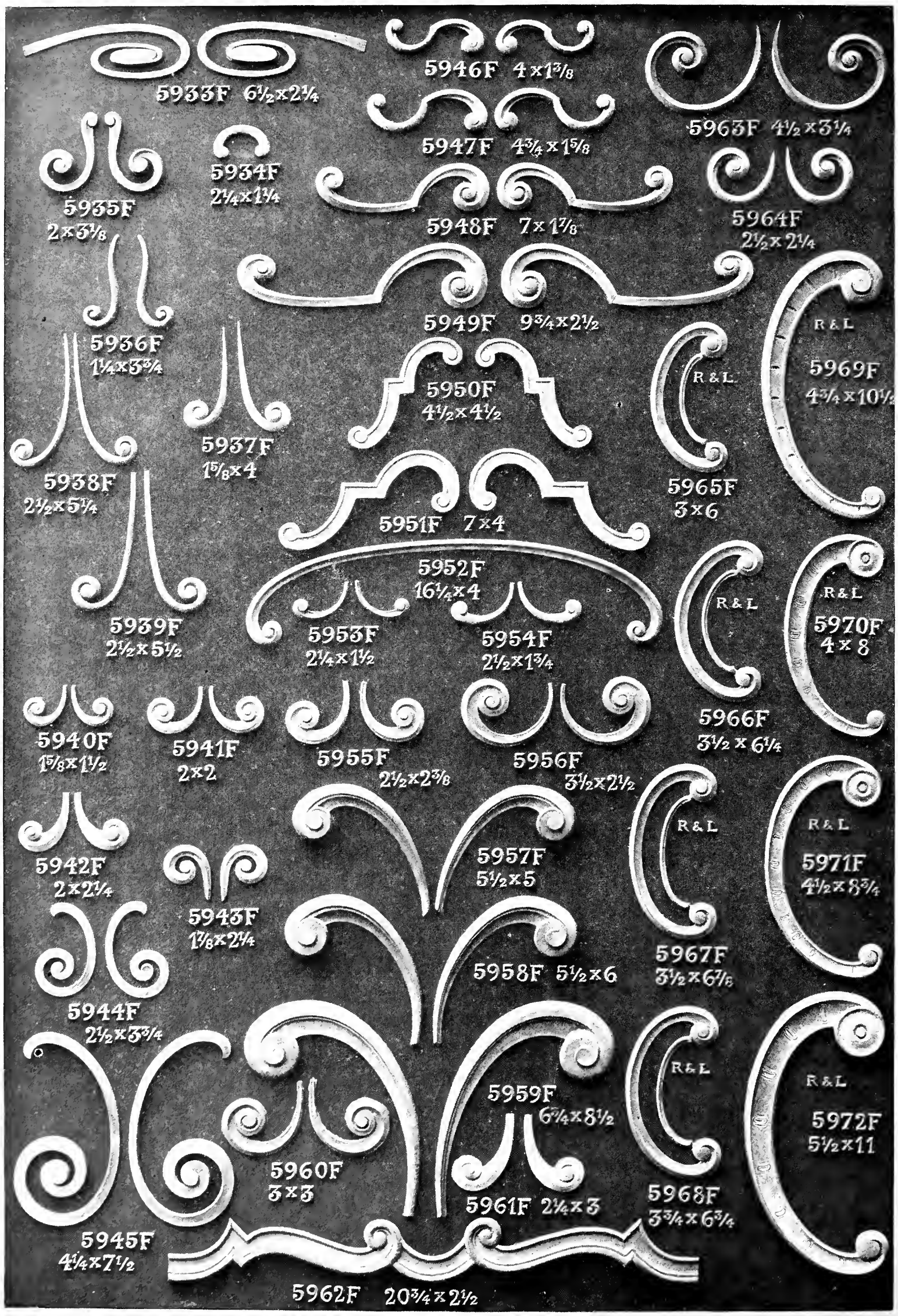

5717F 3⅞ x 1¼
5739F 9 x 2
5740F 5¼ x 1¼
5741F 7¾ x 1¾
5761F 11⅝ x 2⅝
5718F 3¾ x 2
5738F 6⅝ x 1½
5737F 3¼ x ⅞
5742F 9⅜ x 2
5760F 8⅝ x 2
5719F 8⅛ x 2⅛
5743F 11⅝ x 2⅜
5759F 9⅜ x 3
5720F 4 x 1¼
5736F 7½ x 2⅜
5744F 5¼ x 1¼
5758F 12¼ x 4⅝
5721F 6¼ x 1⅛
5735F 6 x 2
5745F 7¾ x 1⅝
5746F 9⅝ x 2
5734F 4⅝ x 1½
5722F 8⅝ x 2⅛
5747F 11¾ x 2⅜
5737F 9⅜ x 3½
5723F 5⅜ x 1½
5748F 5¼ x 1⅜
5756F 6⅞ x 2⅜
5724F 8⅛ x 1⅞
5749F 7⅜ x 2
5762F 8⅝ x 3
5725F 10¼ x 2¼
5750F 11⅜ x 2⅝
5763F 5¾ x 1⅞
5726F 6¼ x 1⅞
5751F 6¼ x 1½
5764F 8⅝ x 2¾
5727F 7⅞ x 2⅜
5752F 7⅝ x 1⅛
5728F 2¾ x 1⅜
5733F 5⅝ x 3⅞
5753F 9⅝ x 2½
5765F 11 x 3¾
5729F 4¼ x 1⅞
5732F 4⅝ x 2⅞
5754F 7⅛ x 2¼
5766F 7 x 2¼
5730F 5¾ x 2⅝
5731F 3¾ x 1⅞
5755F 11⅜ x 2⅞
5767F 8 x 2⅝

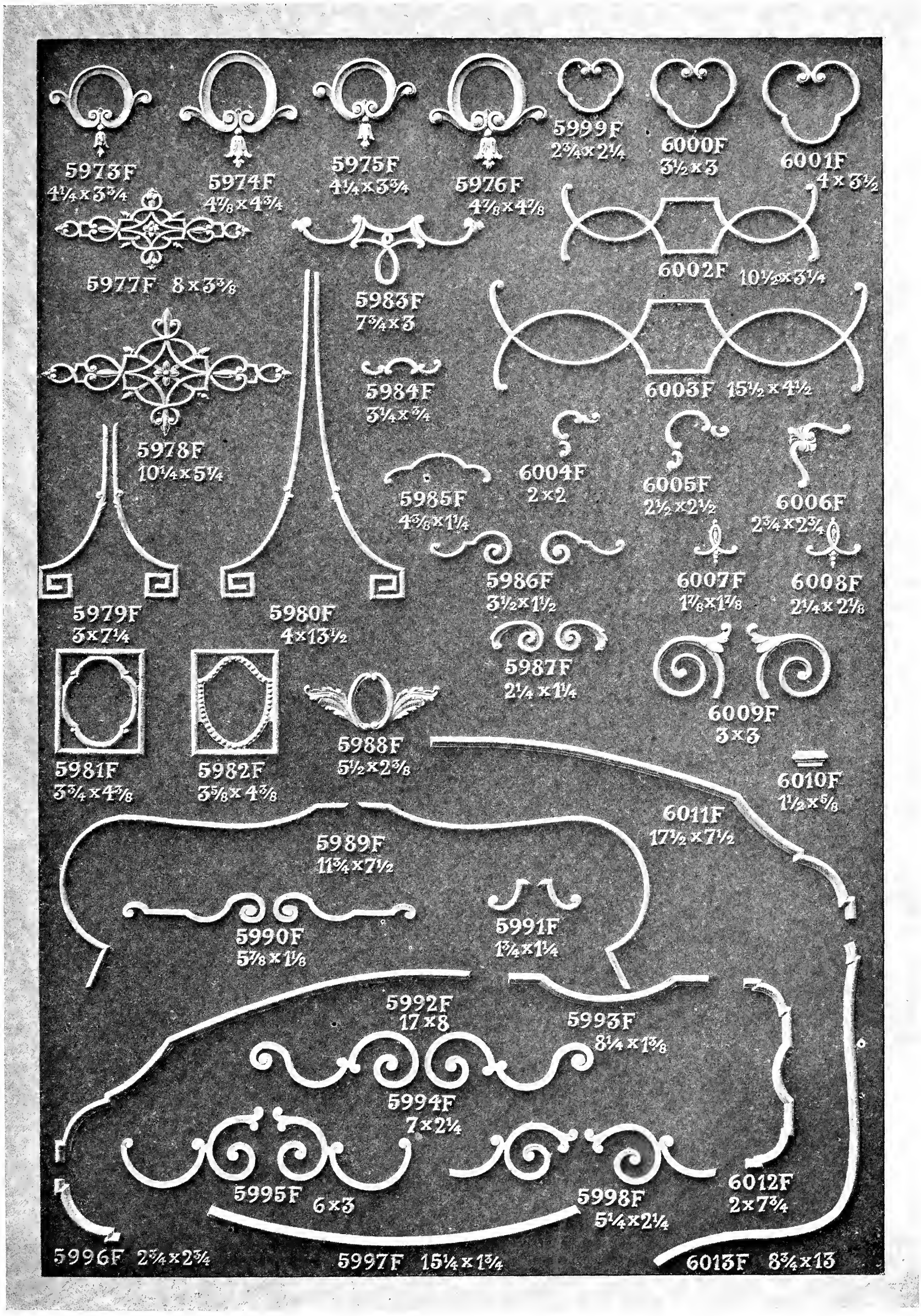

5768F 4⅞ x 2⅛
5782F 14½ x 2¾
5794F 5⅝ x 2
5769F 7¾ x 2⅛
5783F 18¾ x 3¾
5793F 4 x 1¾
5795F 7 x 2¾
5770F 5¼ x 1¼
5771F 5⅜ x 1¼
5784F 9¾ x 2
5772F 3¾ x 1
5796F 8¾ x 3¾
5785F 17⅜ x 3⅜
5773F 6¼ x 1¾
5786F 7½ x 2¼
5797F 7⅝ x 2¼
5774F 8⅛ x 1¾
5798F 8¼ x 2⅜
5775F 8⅝ x 2
5787F 13 x 3½
5776F 4⅞ x 1⅝
5799F 9¼ x 2⅝
5788F 17½ x 4¼
5777F 6⅜ x 2
5800F 4¾ x 2½
5778F 8¼ x 2⅝
5789F 18¾ x 4⅛
5801F 9 x 3¼
5779F 10⅛ x 3⅝
5790F 9⅞ x 4
5802F 11½ x 4
5780F 11 x 4⅛
5803F 9⅞ x 2¼
5791F 15¼ x 5½
5804F 16⅜ x 3
5781F 13½ x 4½
5792F 12 x 3¼
5805F 10 x 2¼

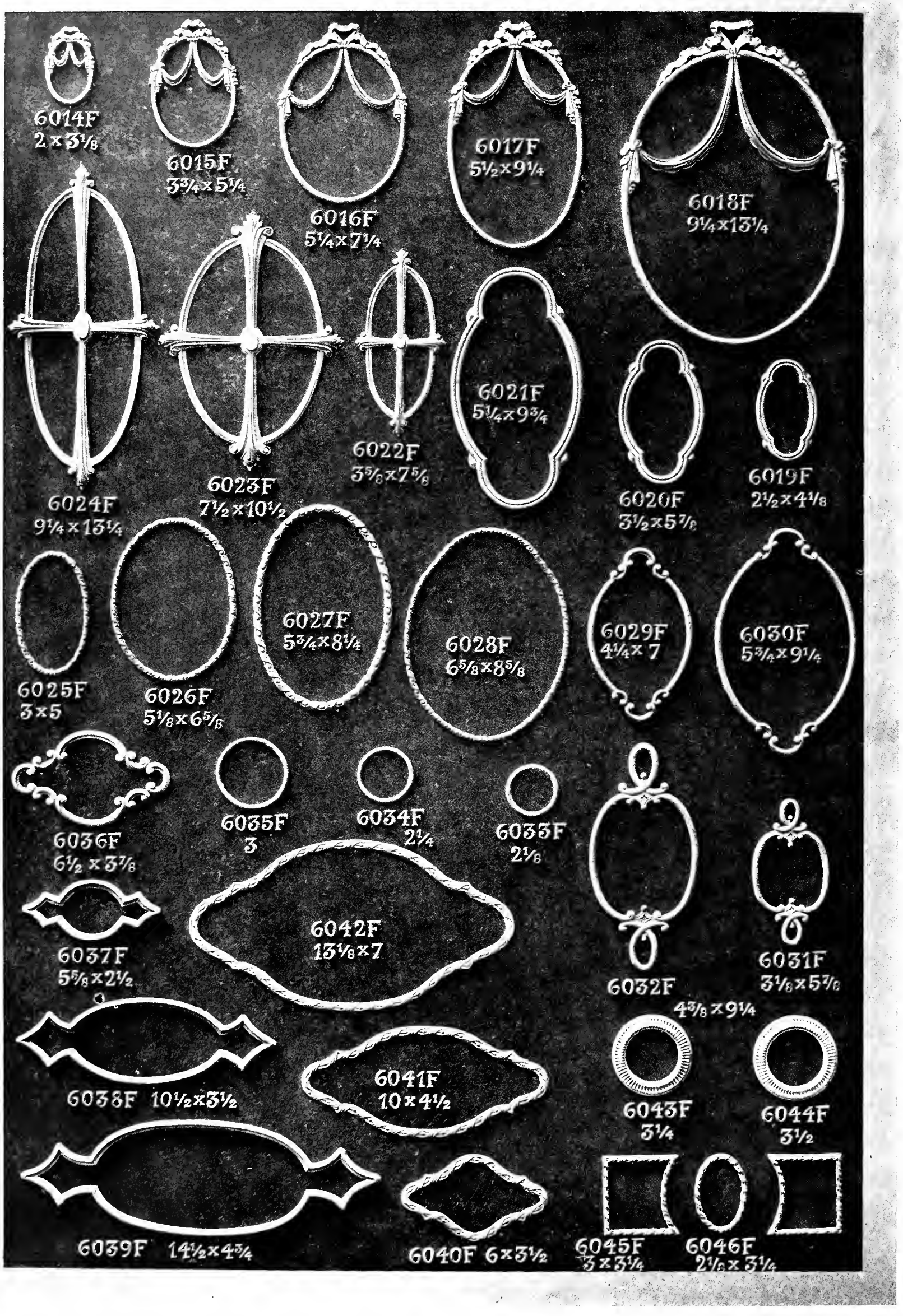

5806F 5⅝ x 1⅝
5807F 7⅝ x 1⅝
5808F 9¾ x 2
5809F 4¾ x 1
5810F 7¾ x 1¼
5811F 9¾ x 1½
5812F 11¾ x 1¾
5813F 5¼ x 1⅝
5814F 7¼ x 2¼
5815F 8⅝ x 2⅝
5816F 12 x 1½
5817F 5½ x 1⅛
5818F 7⅝ x 1½
5819F 9¾ x 1¾
5820F 11½ x 2⅛
5821F 4½ x 1¼
5822F 6⅜ x 1⅛
5823F 10¾ x 3
5839F 17⅜ x 2
5838F 13½ x 1½
5837F 9½ x 1⅛
5836F 13½ x 2¾
5835F 9¼ x 2¼
5834F 11¾ x 3½
5833F 9¾ x 2¾
5832F 8 x 2¼
5831F 6¾ x 2
5830F 4¼ x 1⅜
5827F 4¼ x 1
5828F 5¾ x 1¼
5829F 7½ x 1⅝
5824F 4 x 1⅛
5825F 6¾ x 1½
5826F 5¾ x 1
5840F 4⅞ x ¾
5841F 6½ x 1
5842F 8½ x 1¼
5843F 10⅜ x 1⅝
5844F 6 x 1¾
5845F 10¼ x 2
5846F 5 x 1¾
5847F 7 x 2⅜
5848F 9 x 3⅛
5849F 7¼ x 2
5852F 11 x 3¾
5853F 5¼ x 2½
5851F 7¾ x 3
5850F 6 x 2⅜
5854F 6½ x 3⅜
5855F 10½ x 4½

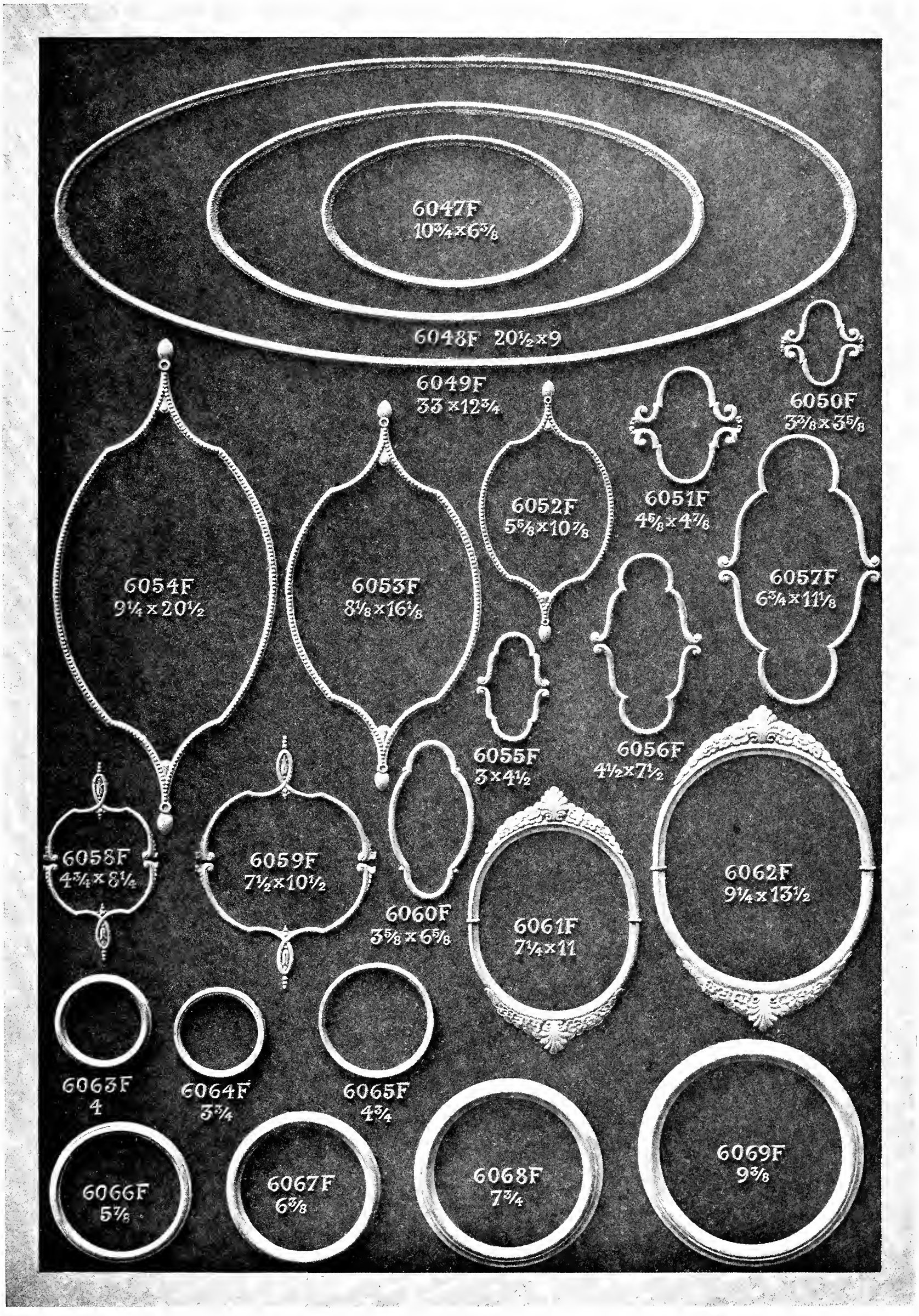

5856F 3 x 2
5857F 3¾ x 2
5858F 2⅝ x 1⅜
5859F 1¾ x 2¼
5860F 1¾ x 3
5861F 4⅜ x 3½
5862F 7¾ x 5
5863F 7 x 2⅛
5864F 9½ x 2½
5865F 11¼ x 2½
5866F 1¼ x 6
5867F 1½ x 4¾
5868F 1½ x 5¼
5869F 14½ x 3½
5870F 7½ x 1⅞
5871F 7⅝ x 3¼
5872F 2½ x 2¼
5873F 10½ x 9¼
5874F 11¾ x 8½
5875F 8¼ x 5¼
5876F 5 x 2
5877F 9½ x 2¾
5878F 15½ x 5¾
5879F 13 x 3¾
5880F 12 x 4⅜
5881F 18¾ x 6¾
5882F 3⅜ x 1¾
5883F 5⅜ x 1⅝
5884F 7½ x 2¼
5885F 6¾ x 2½
5886F 7⅝ x 2⅝
5887F 9½ x 2½
5888F 11½ x 2¼
5889F 6 x 1⅝
5890F 11¼ x 4
5891F 12 x 3¾
5892F 14¼ x 3¼
5893F 6⅜ x 1¾
5894F 12⅜ x 2½
5895F 9¼ x 2¼
5896F 4 x 5½

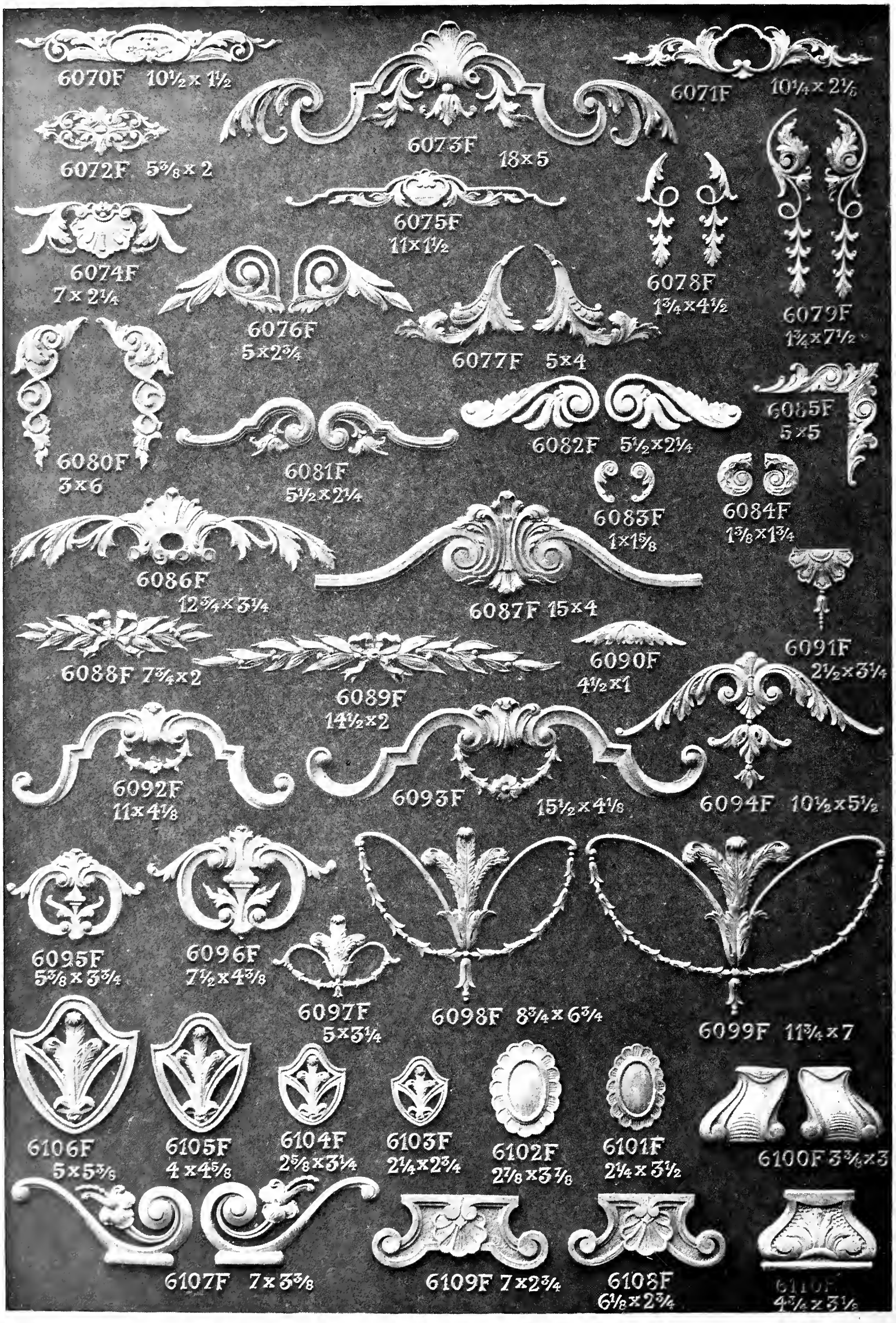

5897F
4½ x 1⅝
5898F
3⅝ x 3⅜
5899F
3 x 1¾
5910F
6½ x 1⅝
5911F
10¼ x 1⅝
5912F 12⅝ x 1⅝
5921F
⅞ x 4½
5922F
⅞ x 6⅝
5923F
¾ x 7½
5924F
¾ x 8¾
5900F
1 x 1⅞
5901F
1 x 2⅜
5902F
1¼ x 2¼
5913F
1⅛ x 4
5914F
⅞ x 4½
5925F
⅞ x 4¾
5926F
1½ x 4
5903F
1 x ½
5904F
3⅜ x 6
5905F
1⅞ x 6⅜
5915F
1⅜ x 5¼
5916F
1¼ x 5
5927F
2¾ x 6
5928F
1¾ x 11
5906F
3¼ x 8
5907F
3⅜ x 5
5917F
2¾ x 4⅝
5918F
3¼ x 9
5908F
4½ x 5¾
5919F
7 x 4
5920F
6¾ x 5½
5930F
3 x 4¾
5931F
6½ x 2⅝
5929F
2½ x 5
5932F
8 x 10¼
5909F 6 x 9

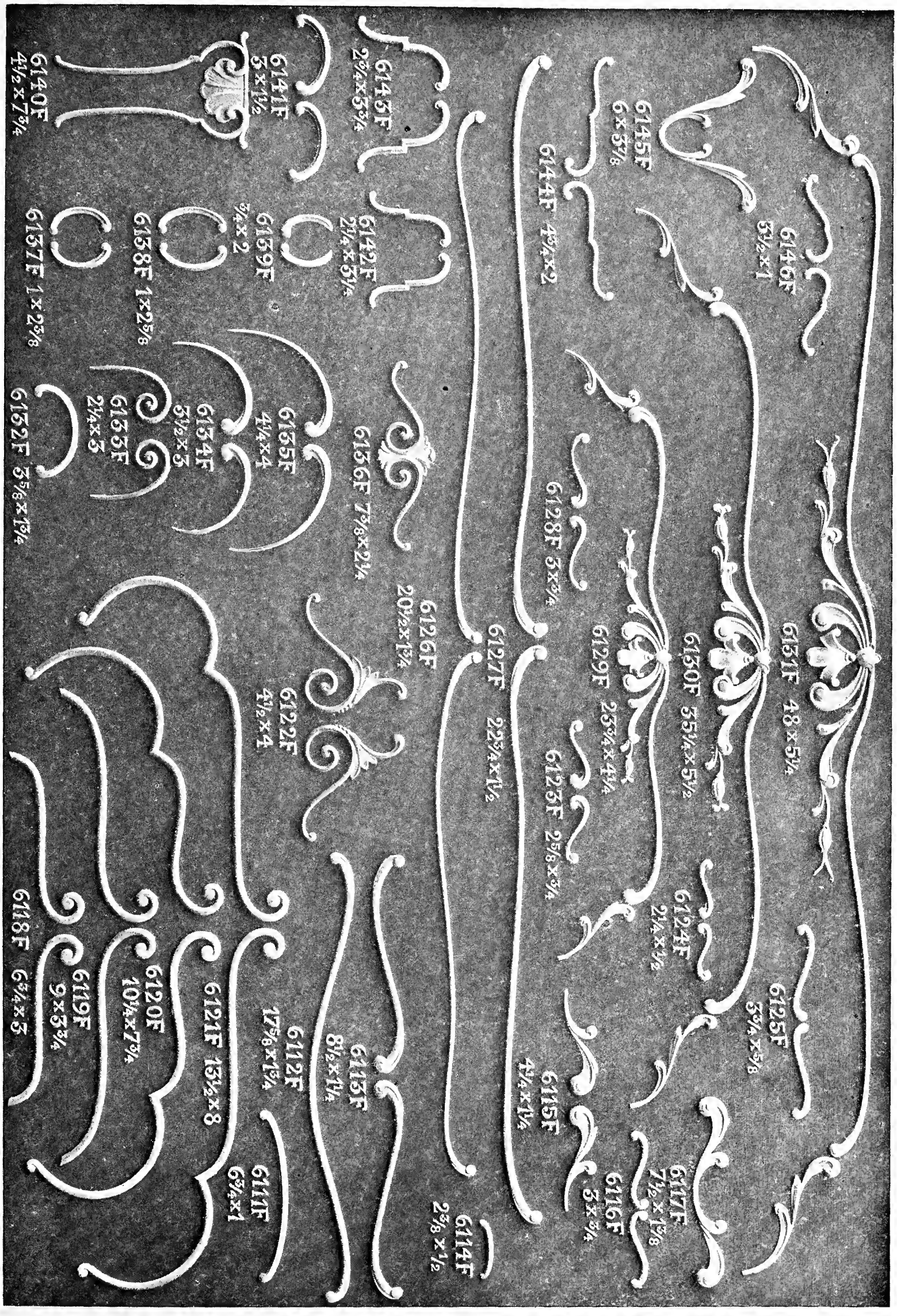

5933F 6½x2¼
5946F 4x1⅜
5947F 4¾x1⅝
5963F 4½x3¼
5934F 2¼x1¼
5935F 2x3⅛
5948F 7x1⅞
5964F 2½x2¼
5949F 9¾x2½
5936F 1¼x3¾
5950F 4½x4½
R&L
5969F 4¾x10½
5937F 1⅝x4
5938F 2½x5¼
5965F 3x6
5951F 7x4
5952F 16¼x4
5939F 2½x5½
5953F 2¼x1½
5954F 2½x1¾
R&L
5970F 4x8
5940F 1⅝x1½
5941F 2x2
5955F 2½x2⅜
5956F 3½x2½
5966F 3½x6¼
5942F 2x2¼
5943F 1⅞x2¼
5957F 5½x5
R&L
5971F 4½x8¾
5958F 5½x6
5967F 3½x6⅞
5944F 2½x3¾
5959F 6¼x8½
R&L
R&L
5972F 5½x11
5960F 3x3
5961F 2¼x3
5968F 3¾x6¾
5945F 4¼x7½
5962F 20¾x2½

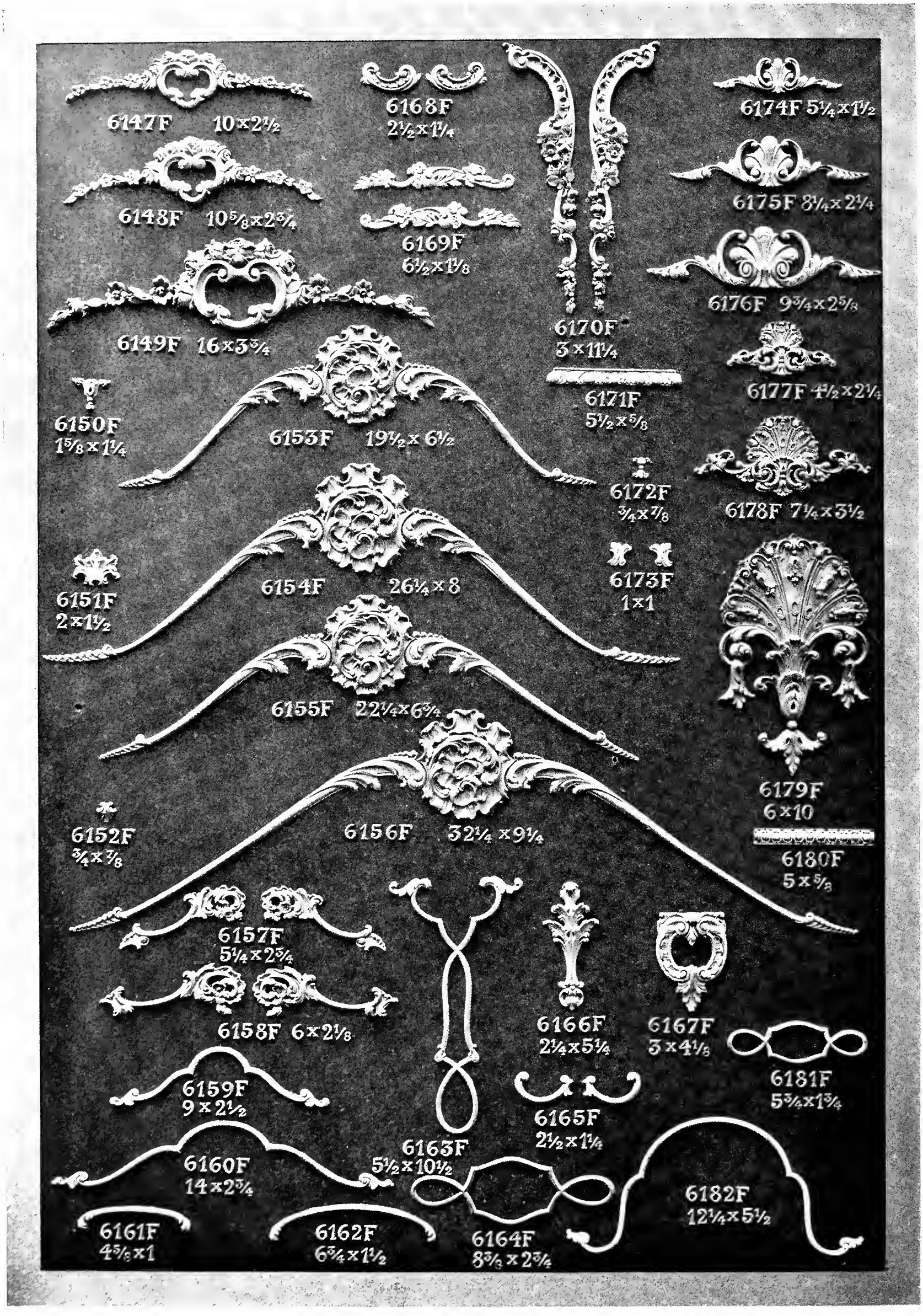

5973F 4¼x3¾
5974F 4⅞x4¾
5975F 4¼x3¾
5976F 4⅞x4⅞
5999F 2¾x2¼
6000F 3½x3
6001F 4x3½
5977F 8x3⅜
5983F 7¾x3
6002F 10½x3¼
5984F 3¼x¾
6003F 15½x4½
5978F 10¼x5¼
5985F 4⅜x1¼
6004F 2x2
6005F 2½x2½
6006F 2¾x2¾
5979F 3x7¼
5980F 4x13½
5986F 3½x1½
6007F 1⅞x1⅞
6008F 2¼x2⅛
5987F 2¼x1¼
6009F 3x3
5981F 3¾x4⅜
5982F 3⅝x4⅜
5988F 5½x2⅜
6010F 1½x⅝
6011F 17½x7½
5989F 11¾x7½
5990F 5⅞x1⅛
5991F 1¾x1¼
5992F 17x8
5993F 8¼x1⅜
5994F 7x2¼
5995F 6x3
5998F 5¼x2¼
6012F 2x7¾
5996F 2¾x2¾
5997F 15¼x1¾
6013F 8¾x13

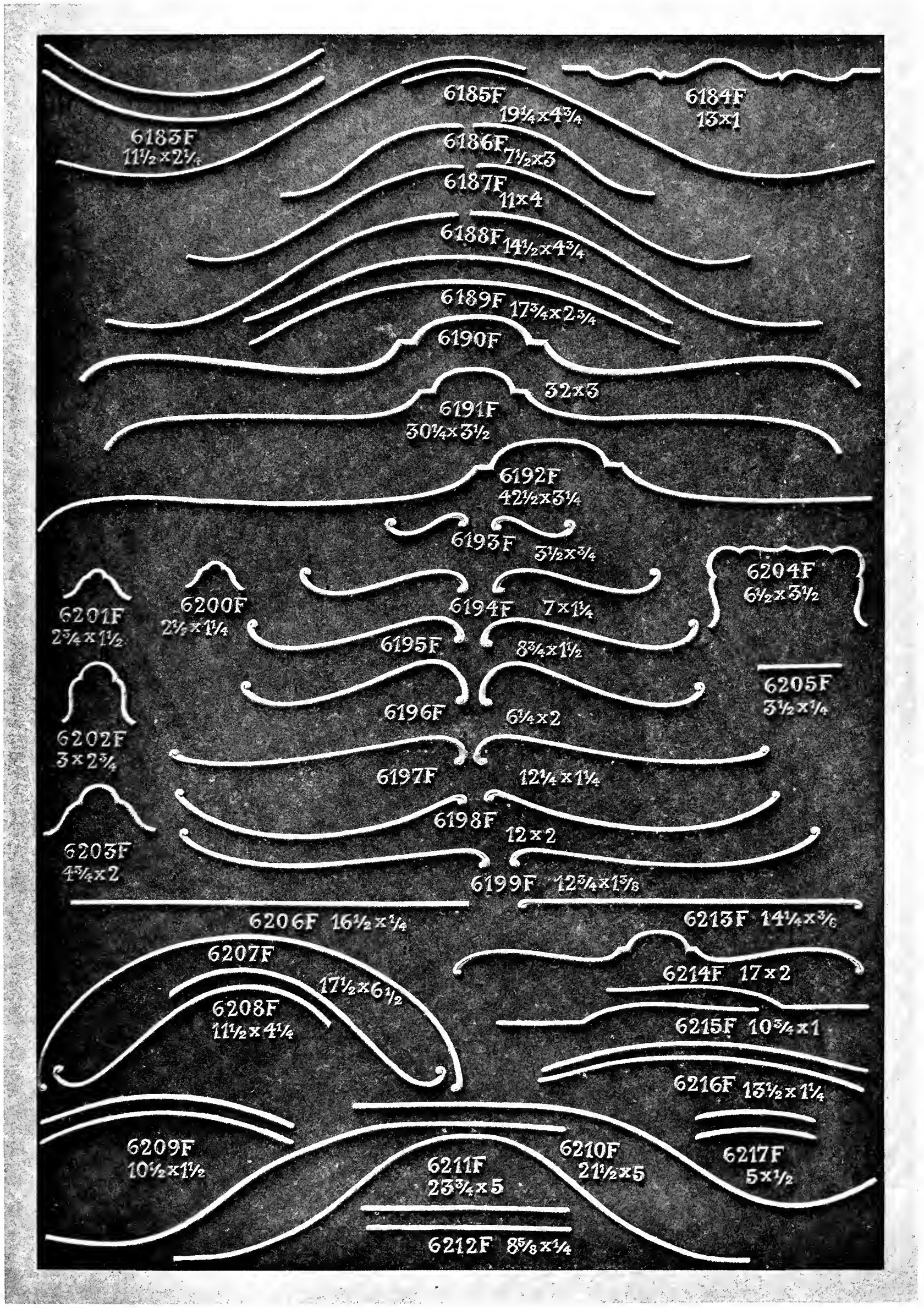

6014F
2 x 3⅛
6015F
3¾ x 5¼
6016F
5¼ x 7¼
6017F
5½ x 9¼
6018F
9¼ x 13¼
6021F
5¼ x 9¾
6022F
3⅝ x 7⅝
6023F
7½ x 10½
6024F
9¼ x 13¼
6020F
3½ x 5⅞
6019F
2½ x 4⅛
6025F
3 x 5
6026F
5⅛ x 6⅝
6027F
5¾ x 8¼
6028F
6⅝ x 8⅝
6029F
4¼ x 7
6030F
5¾ x 9¼
6036F
6½ x 3⅞
6035F
3
6034F
2¼
6033F
2⅛
6042F
13⅛ x 7
6032F
4⅜ x 9¼
6031F
3⅛ x 5⅞
6037F
5⅝ x 2½
6038F 10½ x 3½
6041F
10 x 4½
6043F
3¼
6044F
3½
6039F 14½ x 4¾
6040F 6 x 3½
6045F
3 x 3¼
6046F
2⅛ x 3¼

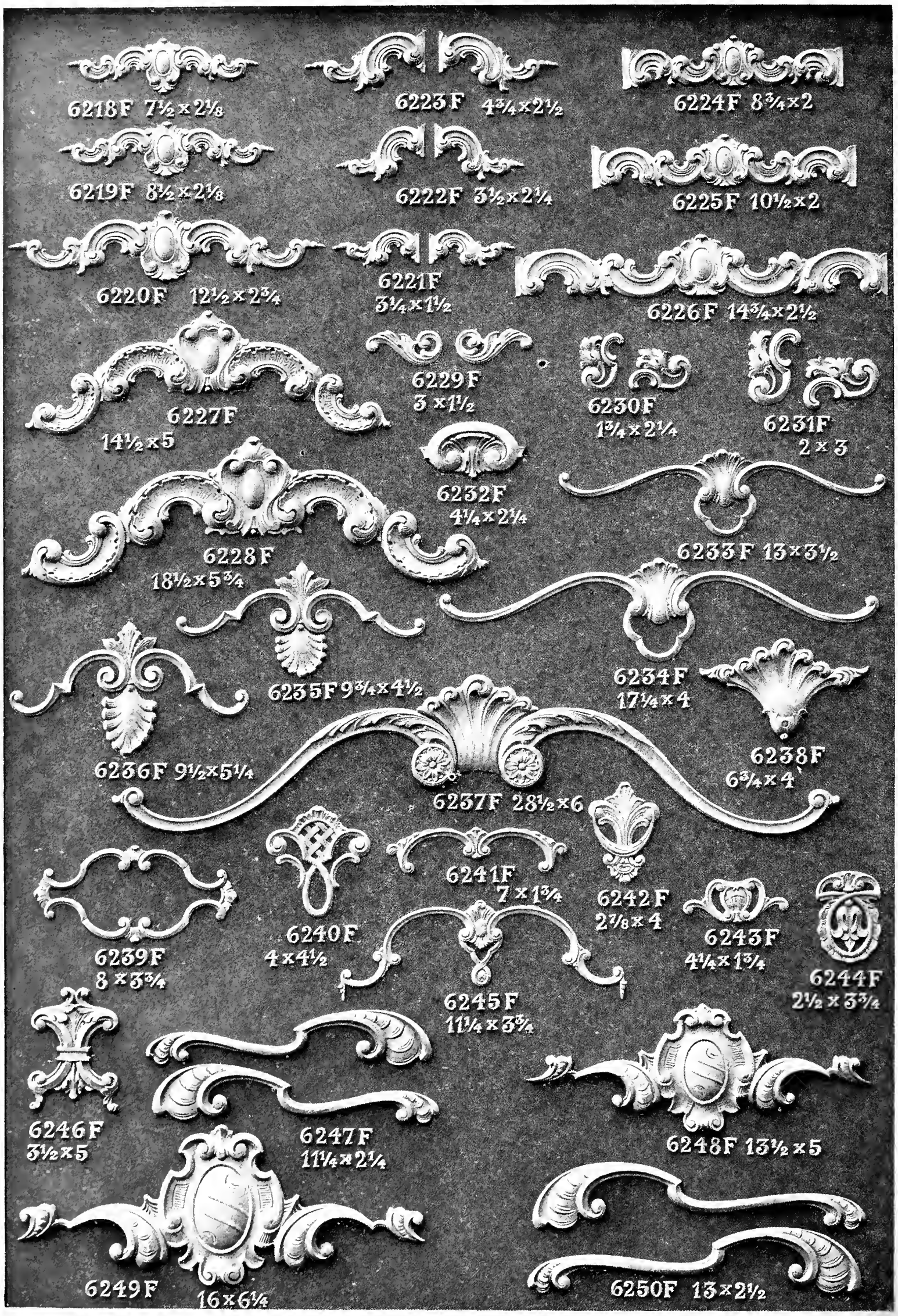

6047F
10¾x6⅜
6048F 20½x9
6049F
33 x12¾
6050F
3⅜x3⅝
6051F
4⅝x4⅞
6052F
5⅝x10⅞
6053F
8⅛x16⅛
6054F
9¼x20½
6055F
3x4½
6056F
4½x7½
6057F
6¾x11⅛
6058F
4¾x8¼
6059F
7½x10½
6060F
3⅝x6⅝
6061F
7¼x11
6062F
9¼x13½
6063F
4
6064F
3¾
6065F
4¾
6066F
5⅞
6067F
6⅜
6068F
7¾
6069F
9⅜

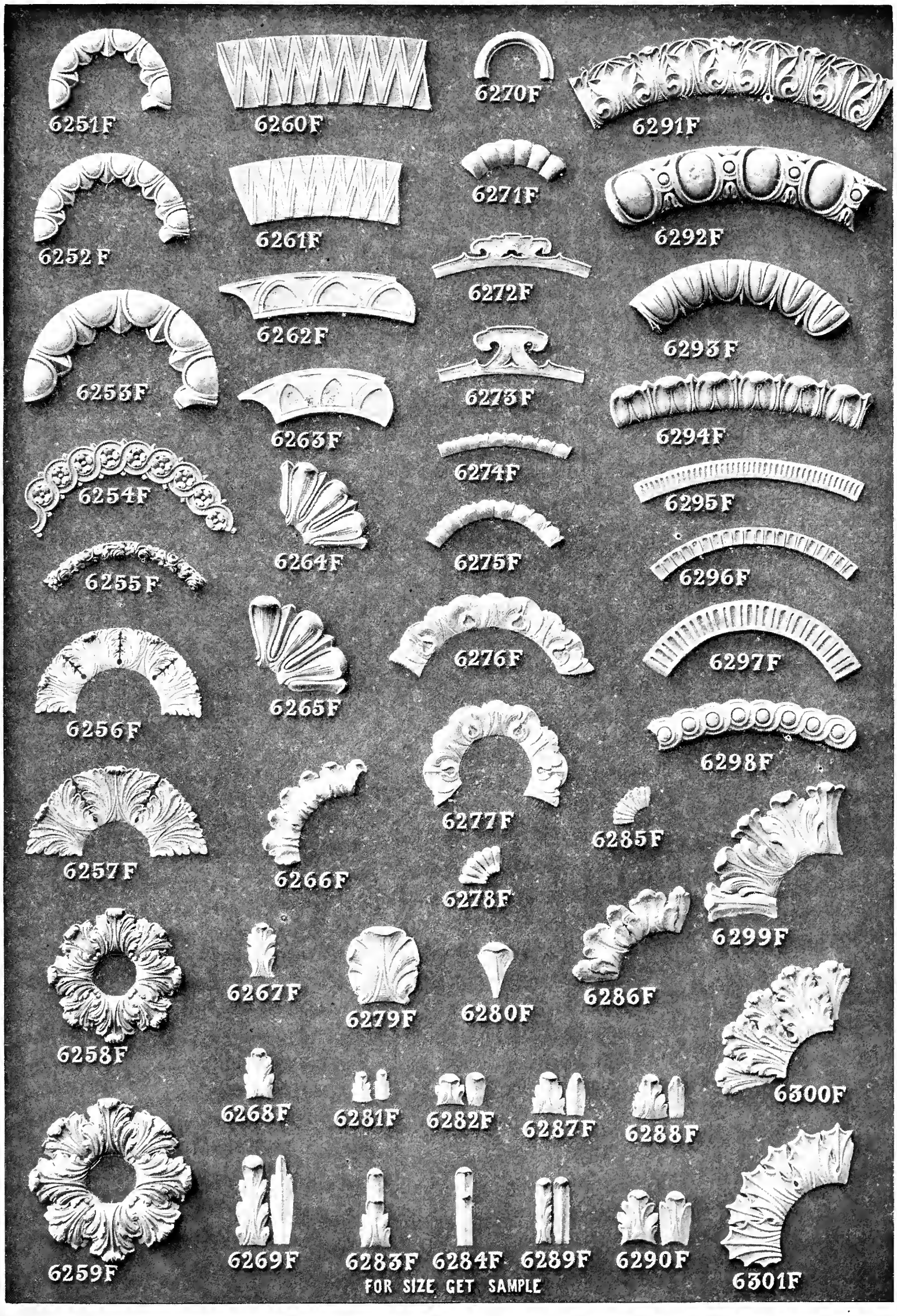

6070F 10½ x 1½
6071F 10¼ x 2⅛
6072F 5⅜ x 2
6073F 18x5
6075F 11x1½
6074F 7 x 2¼
6078F 1¾ x 4½
6079F 1¾ x 7½
6076F 5 x 2¾
6077F 5x4
6085F 5 x 5
6080F 3x6
6081F 5½ x 2¼
6082F 5½ x 2¼
6083F 1x1⅝
6084F 1⅜ x 1¾
6086F 12¾ x 3¼
6087F 15x4
6088F 7¾ x 2
6089F 14½ x 2
6090F 4½ x 1
6091F 2½ x 3¼
6092F 11 x 4⅛
6093F 15½ x 4⅛
6094F 10½ x 5½
6095F 5⅜ x 3¾
6096F 7½ x 4⅜
6097F 5 x 3¼
6098F 8¾ x 6¾
6099F 11¾ x 7
6106F 5 x 5⅜
6105F 4 x 4⅝
6104F 2⅝ x 3¼
6103F 2¼ x 2¾
6102F 2⅞ x 3⅛
6101F 2¼ x 3½
6100F 3⅜ x 3
6107F 7 x 3⅜
6109F 7 x 2¾
6108F 6⅛ x 2¾
6110F 4¾ x 3⅛

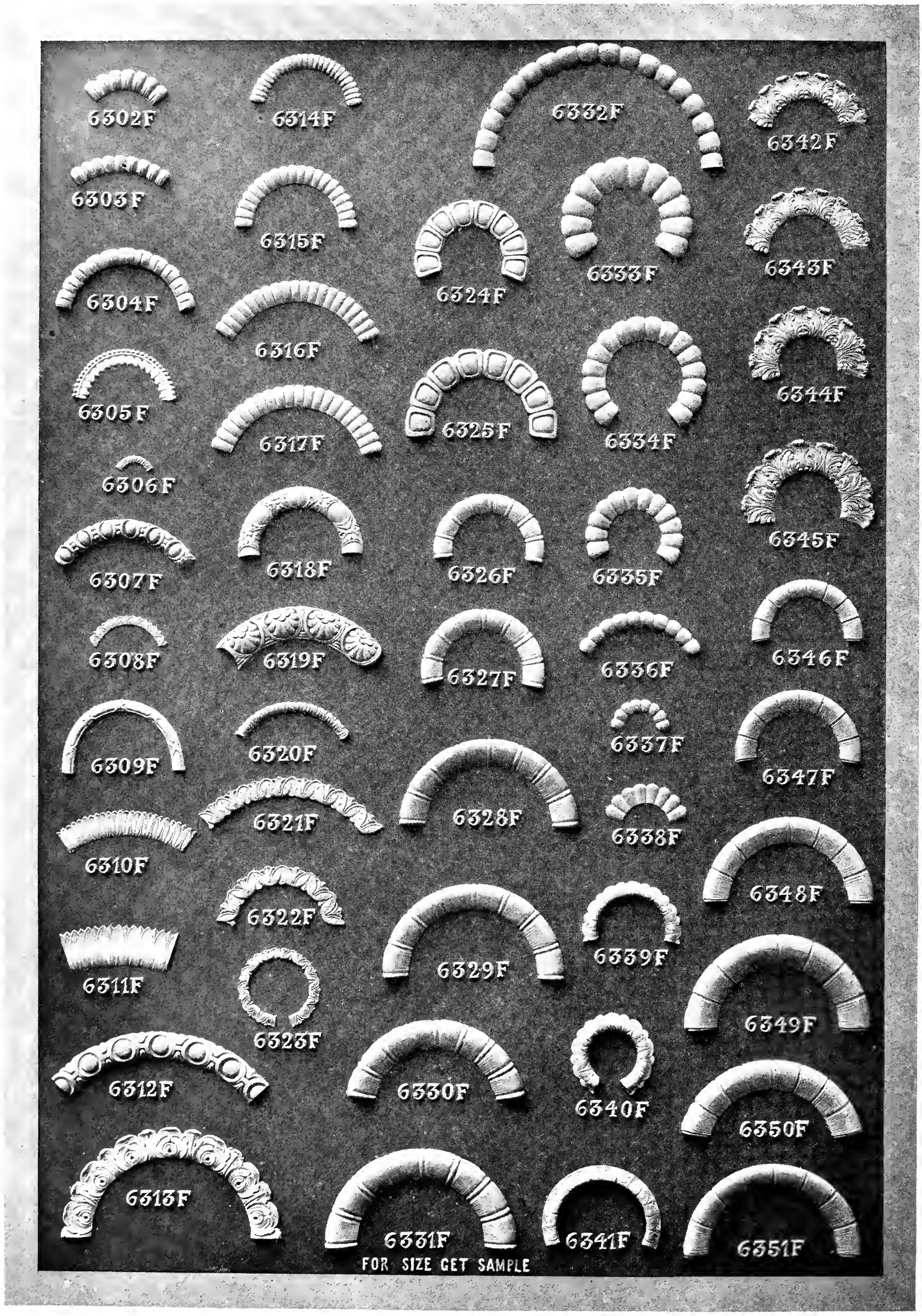

6146F 5½ x 1
6145F 6 x 3⅞
6144F 4¾ x 2
6143F 2¾ x 3¾
6142F 2¾ x 3¼
6141F 3 x 1½
6140F 4½ x 7⅝
6131F 48 x 5¼
6150F 35¼ x 5½
6129F 23¾ x 4¼
6123F 2⅝ x ¾
6127F 22¾ x 1½
6128F 3 x ¾
6136F 7⅝ x 2¼
6135F 4¼ x 4
6134F 3½ x 3
6133F 2¼ x 3
6138F 1 x 2⅝
6137F 1 x 2⅜
6125F 3¾ x ⅝
6124F 2¼ x ½
6115F 4¼ x 1¼
6112F 17⅝ x 1¾
6113F 8½ x 1¼
6121F 13½ x 8
6120F 10¼ x 7¾
6119F 9 x 3⅜
6118F 6¾ x 3
6117F 7½ x 1⅝
6116F 3 x ¾
6114F 2⅝ x ½
6111F 6¾ x 1
6122F 4½ x 4
6126F 20½ x 1¾

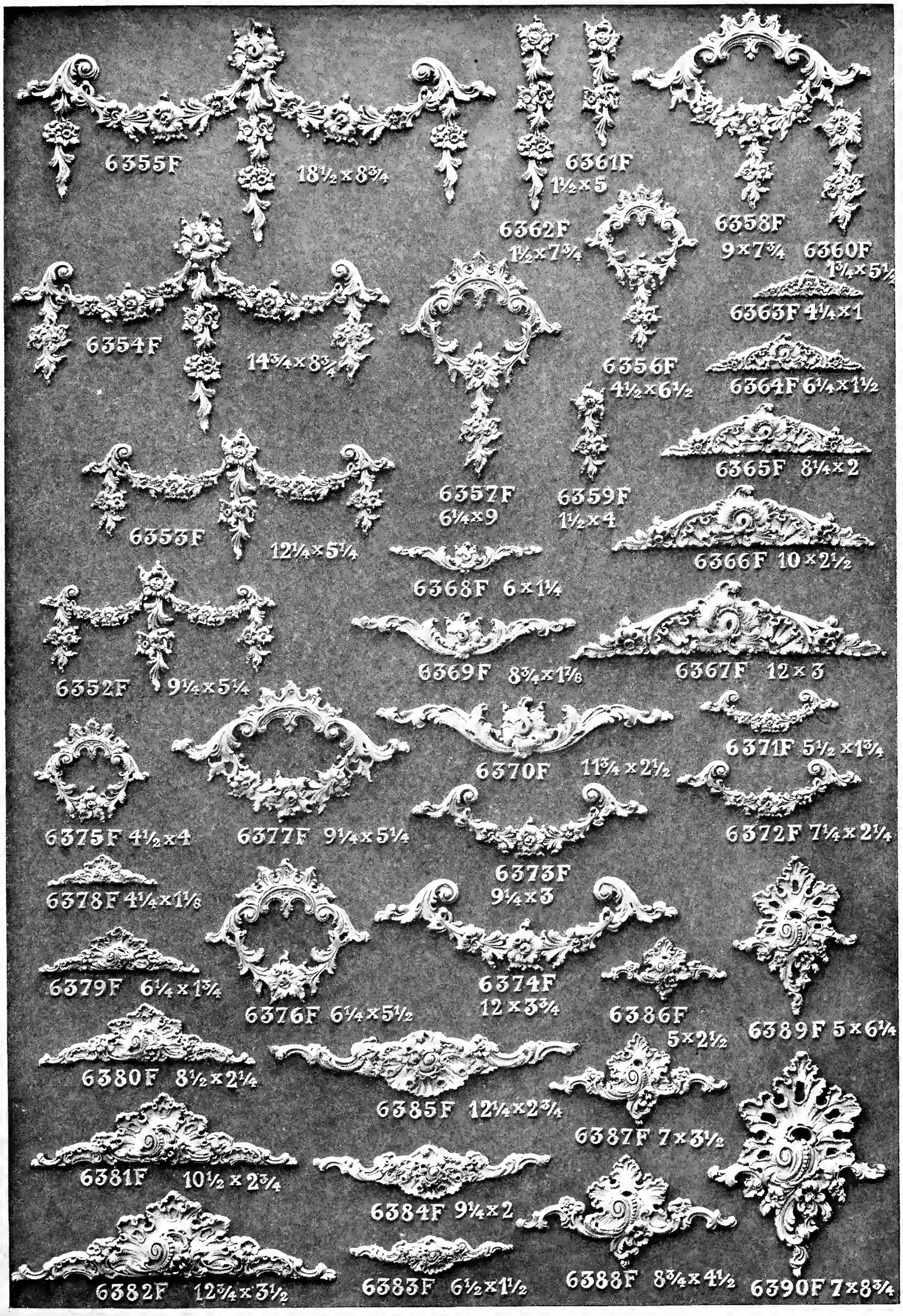

6147F 10×2½
6148F 10⅝×2¾
6149F 16×3¾
6150F 1⅝×1¼
6153F 19½×6½
6151F 2×1½
6154F 26¼×8
6155F 22¼×6¾
6152F ¾×⅞
6156F 32¼×9¼
6157F 5¼×2¾
6158F 6×2⅛
6159F 9×2½
6160F 14×2¾
6161F 4⅝×1
6162F 6¾×1½
6163F 5½×10½
6164F 8⅜×2¾
6165F 2½×1¼
6166F 2¼×5¼
6167F 3×4⅛
6168F 2½×1¼
6169F 6½×1⅛
6170F 3×11¼
6171F 5½×⅝
6172F ¾×⅞
6173F 1×1
6174F 5¼×1½
6175F 8¼×2¼
6176F 9¾×2⅝
6177F 4½×2¼
6178F 7¼×3½
6179F 6×10
6180F 5×⅝
6181F 5¾×1¾
6182F 12¼×5½

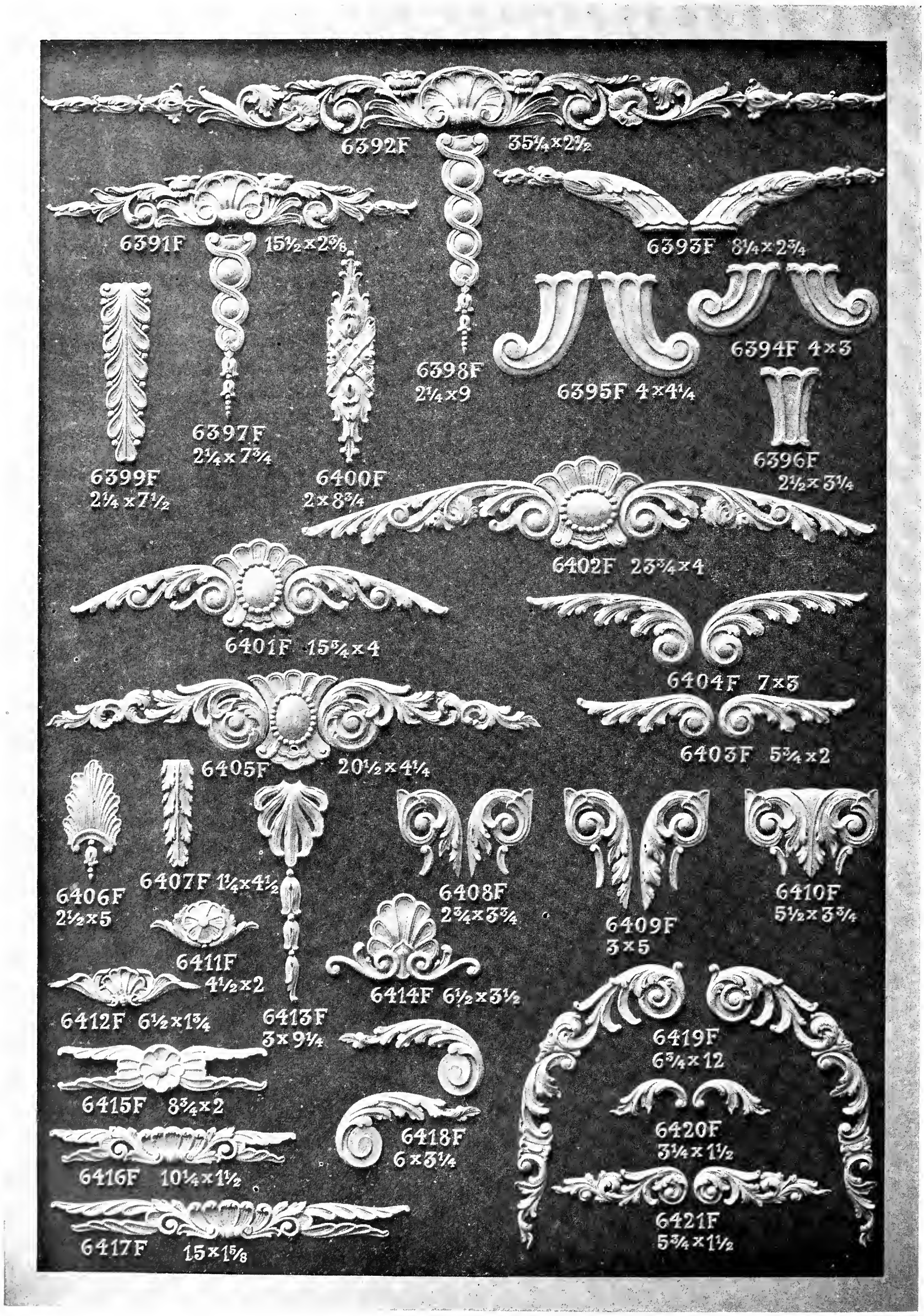

6183F 11½ x 2¼
6185F 19¼ x 4¾
6184F 13 x 1
6186F 7½ x 3
6187F 11 x 4
6188F 14½ x 4¾
6189F 17¾ x 2¾
6190F 32 x 3
6191F 30¼ x 3½
6192F 42½ x 3¼
6193F 3½ x ¾
6204F 6½ x 3½
6201F 2¾ x 1½
6200F 2½ x 1¼
6194F 7 x 1¼
6195F 8¾ x 1½
6205F 3½ x ¼
6196F 6¼ x 2
6202F 3 x 2¾
6197F 12¼ x 1¼
6198F 12 x 2
6203F 4¾ x 2
6199F 12¾ x 1⅜
6206F 16½ x ¼
6213F 14¼ x ⅜
6207F 17½ x 6½
6214F 17 x 2
6208F 11½ x 4¼
6215F 10¾ x 1
6216F 13½ x 1¼
6209F 10½ x 1½
6210F 21½ x 5
6211F 23¾ x 5
6217F 5 x ½
6212F 8⅝ x ¼

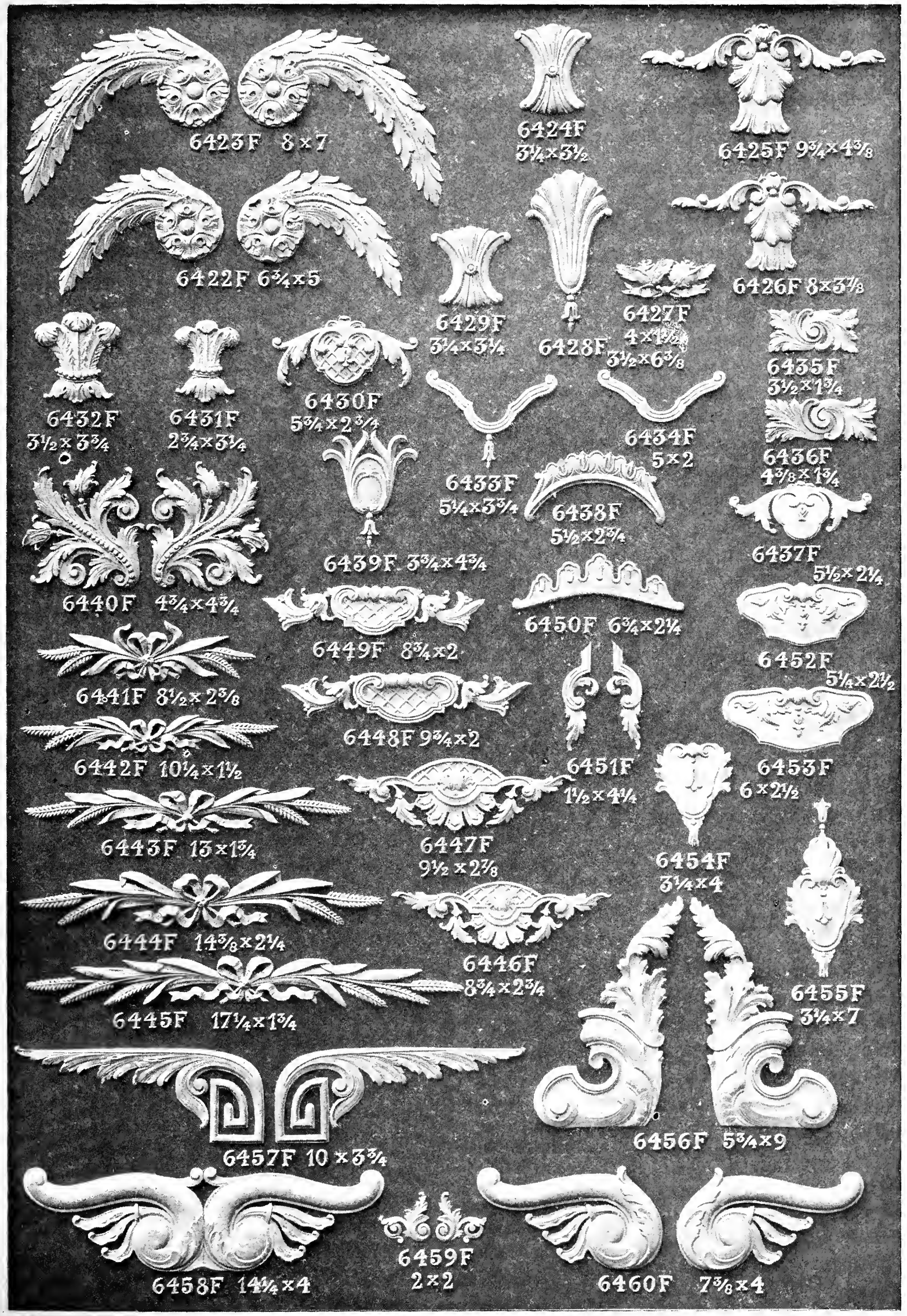

6218F 7½ x 2⅛
6223F 4¾ x 2½
6224F 8¾ x 2
6219F 8½ x 2⅛
6222F 3½ x 2¼
6225F 10½ x 2
6220F 12½ x 2¾
6221F 3¼ x 1½
6226F 14¾ x 2½
6229F 3 x 1½
6230F 1¾ x 2¼
6231F 2 x 3
6227F 14½ x 5
6232F 4¼ x 2¼
6233F 13 x 3½
6228F 18½ x 5¾
6235F 9¾ x 4½
6234F 17¼ x 4
6238F 6¾ x 4
6236F 9½ x 5¼
6237F 28½ x 6
6241F 7 x 1¾
6242F 2⅞ x 4
6240F 4 x 4½
6243F 4¼ x 1¾
6244F 2½ x 3¾
6239F 8 x 3¾
6245F 11¼ x 3¾
6246F 3½ x 5
6247F 11¼ x 2¼
6248F 13½ x 5
6249F 16 x 6¼
6250F 13 x 2½

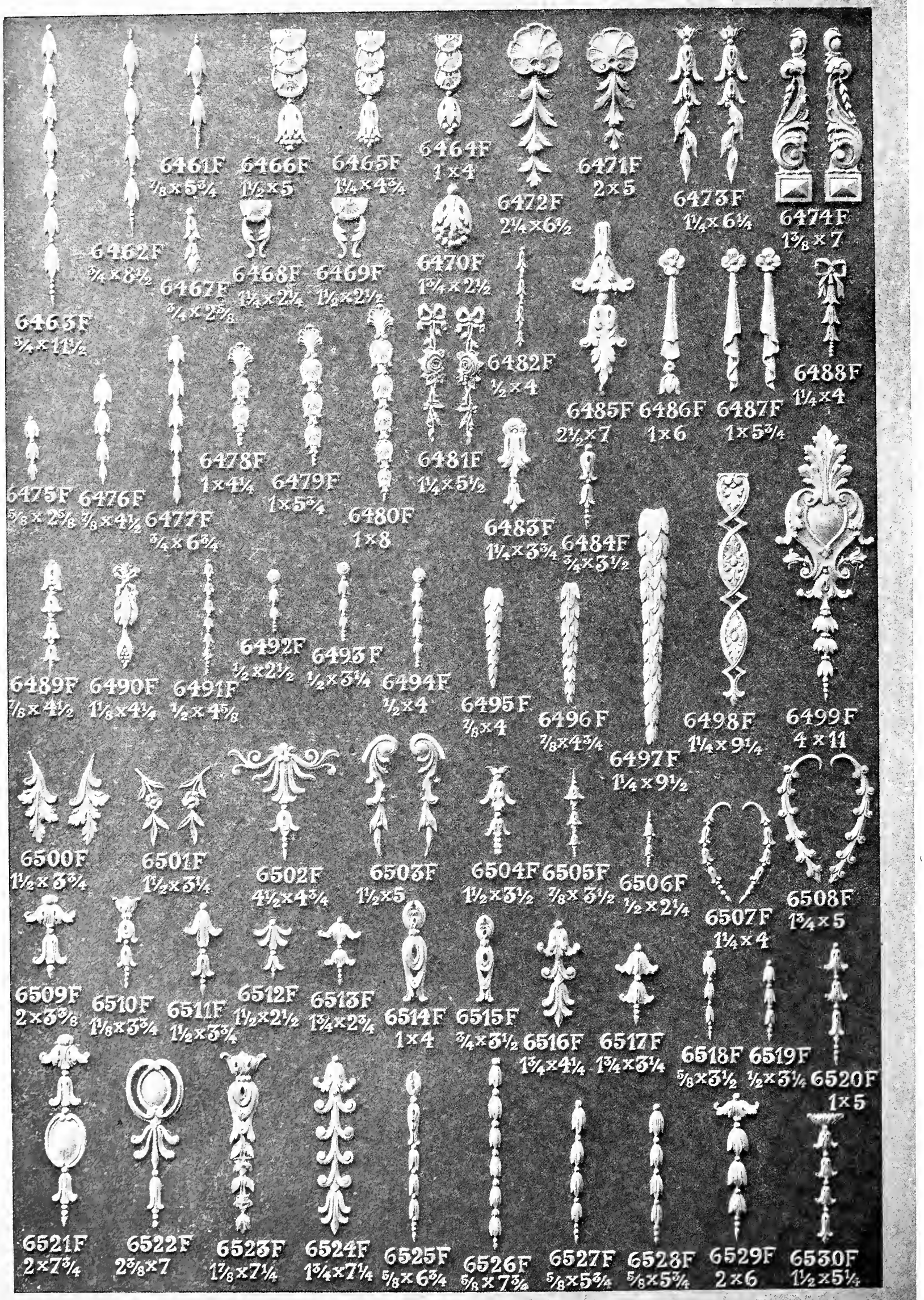

6251F
6260F
6270F
6291F
6252F
6261F
6271F
6292F
6272F
6262F
6293F
6253F
6273F
6263F
6294F
6274F
6254F
6264F
6295F
6275F
6255F
6296F
6276F
6297F
6256F
6265F
6298F
6277F
6285F
6257F
6266F
6278F
6299F
6267F
6279F
6280F
6286F
6258F
6300F
6268F
6281F
6282F
6287F
6288F
6259F
6269F
6283F
6284F
6289F
6290F
6301F
FOR SIZE GET SAMPLE

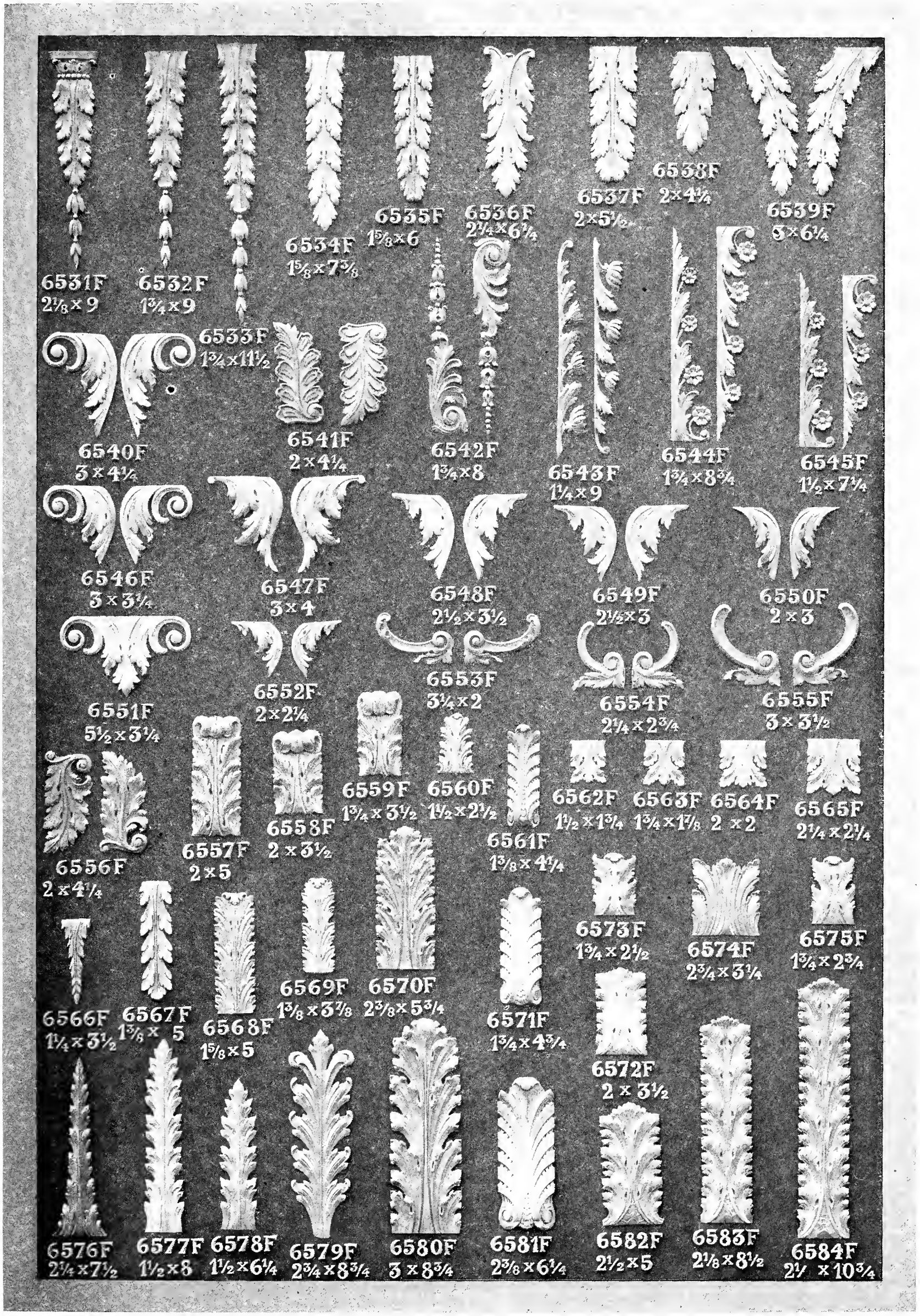

6302F
6303F
6304F
6305F
6306F
6307F
6308F
6309F
6310F
6311F
6312F
6313F
6314F
6315F
6316F
6317F
6318F
6319F
6320F
6321F
6322F
6323F
6324F
6325F
6326F
6327F
6328F
6329F
6330F
6331F
6332F
6333F
6334F
6335F
6336F
6337F
6338F
6339F
6340F
6341F
6342F
6343F
6344F
6345F
6346F
6347F
6348F
6349F
6350F
6351F
FOR SIZE GET SAMPLE

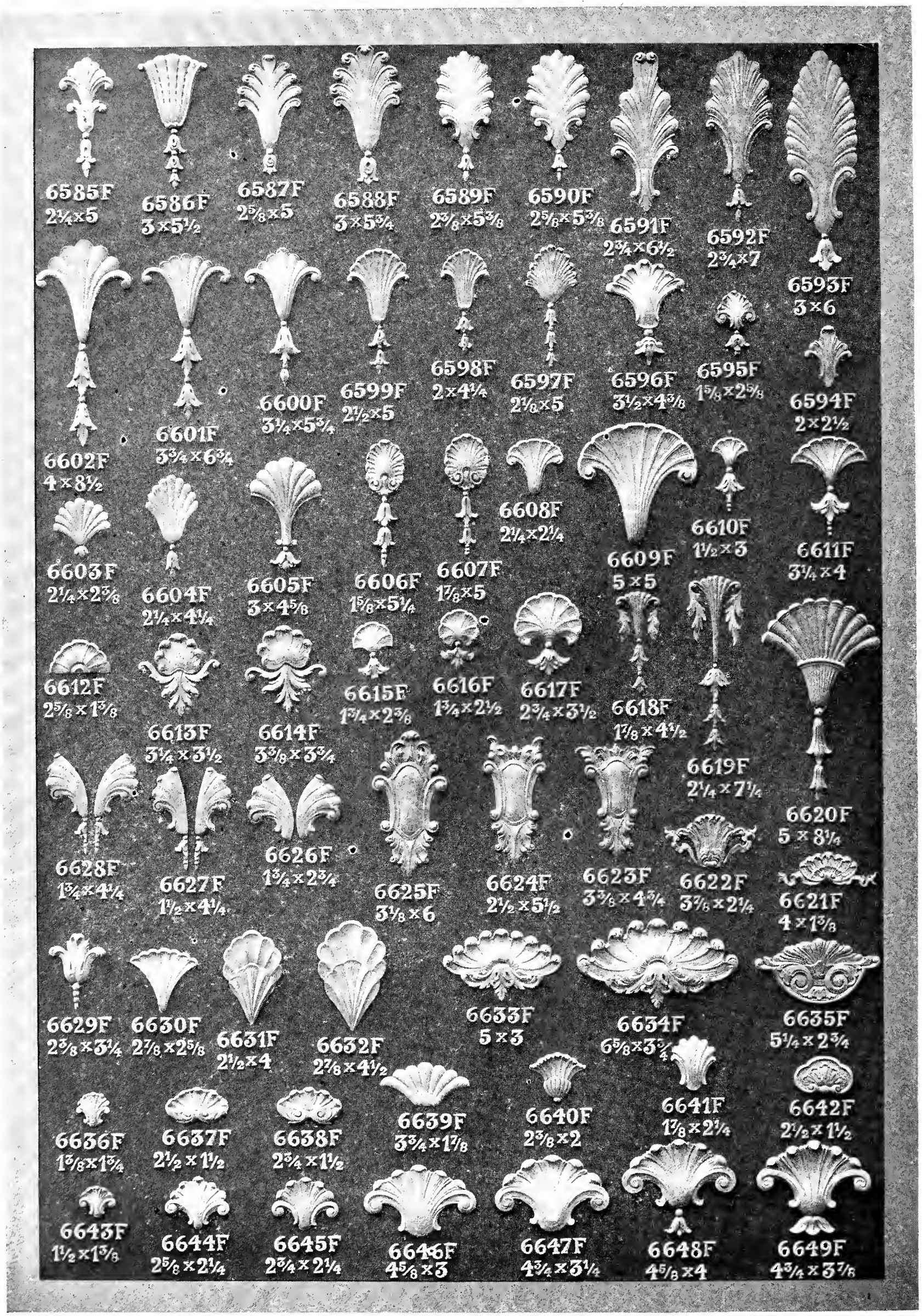

6355F 18½ x 8¾
6361F 1½ x 5
6358F 9 x 7¾
6360F 1¾ x 5½
6362F 1½ x 7¾
6363F 4¼ x 1
6354F 14¾ x 8¾
6356F 4½ x 6½
6364F 6¼ x 1½
6365F 8¼ x 2
6357F 6¼ x 9
6359F 1½ x 4
6353F 12¼ x 5¼
6366F 10 x 2½
6368F 6 x 1¼
6369F 8¾ x 1⅞
6367F 12 x 3
6352F 9¼ x 5¼
6371F 5½ x 1¾
6370F 11¾ x 2½
6375F 4½ x 4
6377F 9¼ x 5¼
6372F 7¼ x 2¼
6373F 9¼ x 3
6378F 4¼ x 1⅛
6379F 6¼ x 1¾
6376F 6¼ x 5½
6374F 12 x 3¾
6386F 5 x 2½
6389F 5 x 6¼
6380F 8½ x 2¼
6385F 12¼ x 2¾
6387F 7 x 3½
6381F 10½ x 2¾
6384F 9¼ x 2
6382F 12¾ x 3½
6383F 6½ x 1½
6388F 8¾ x 4½
6390F 7 x 8¾

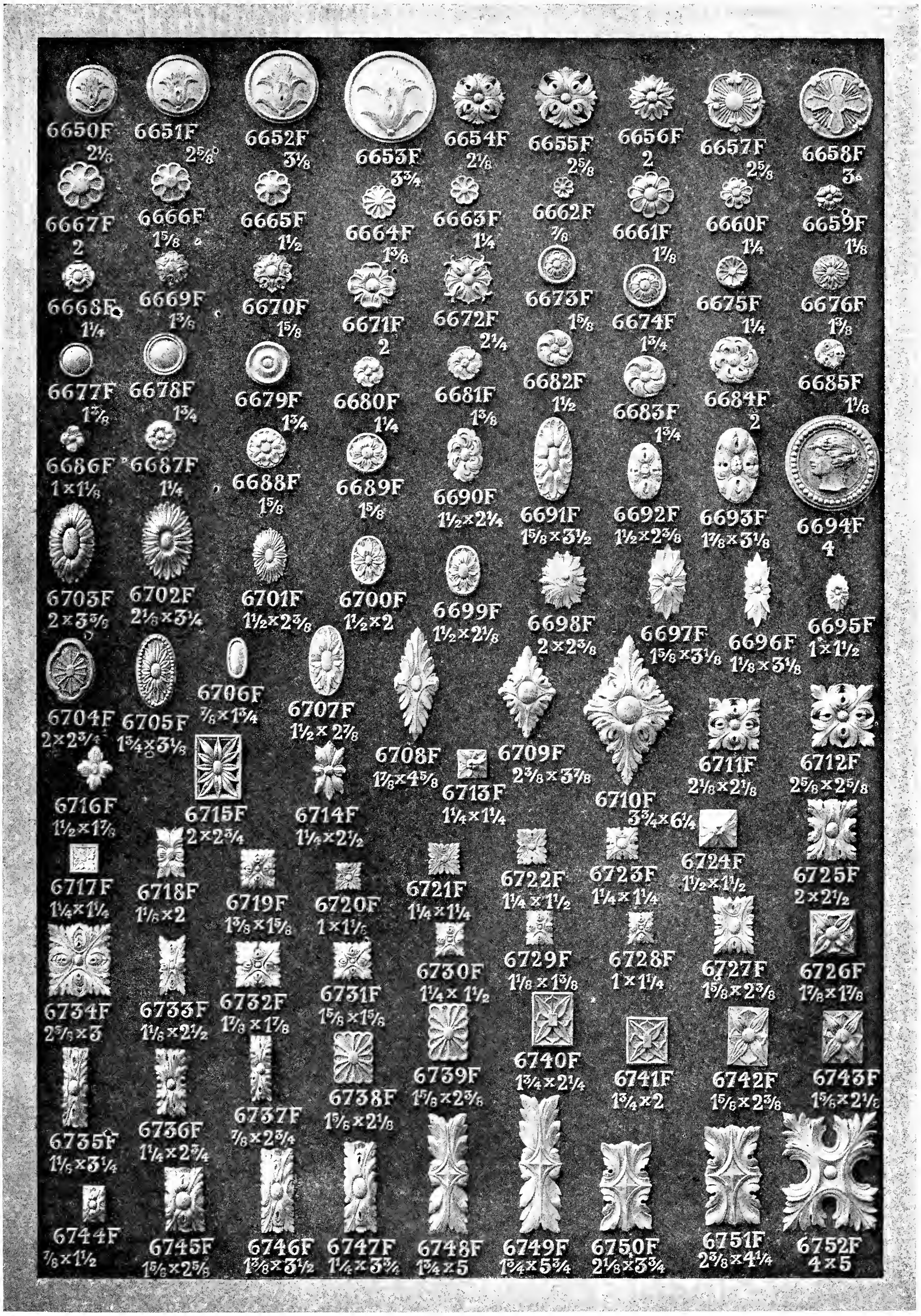

6392F 35¼x2½
6391F 15½x2⅜
6393F 8¼x2¾
6394F 4x3
6398F 2¼x9
6395F 4x4¼
6397F 2¼x7¾
6399F 2¼x7½
6400F 2x8¾
6396F 2½x3¼
6402F 23¾x4
6401F 15¾x4
6404F 7x3
6403F 5¾x2
6405F 20½x4¼
6406F 2½x5
6407F 1¼x4½
6408F 2¾x3¾
6409F 3x5
6410F 5½x3¾
6411F 4½x2
6414F 6½x3½
6412F 6½x1¾
6413F 3x9¼
6419F 6¾x12
6415F 8¾x2
6420F 3¼x1½
6418F 6x3¼
6416F 10¼x1½
6421F 5¾x1½
6417F 15x1⅝

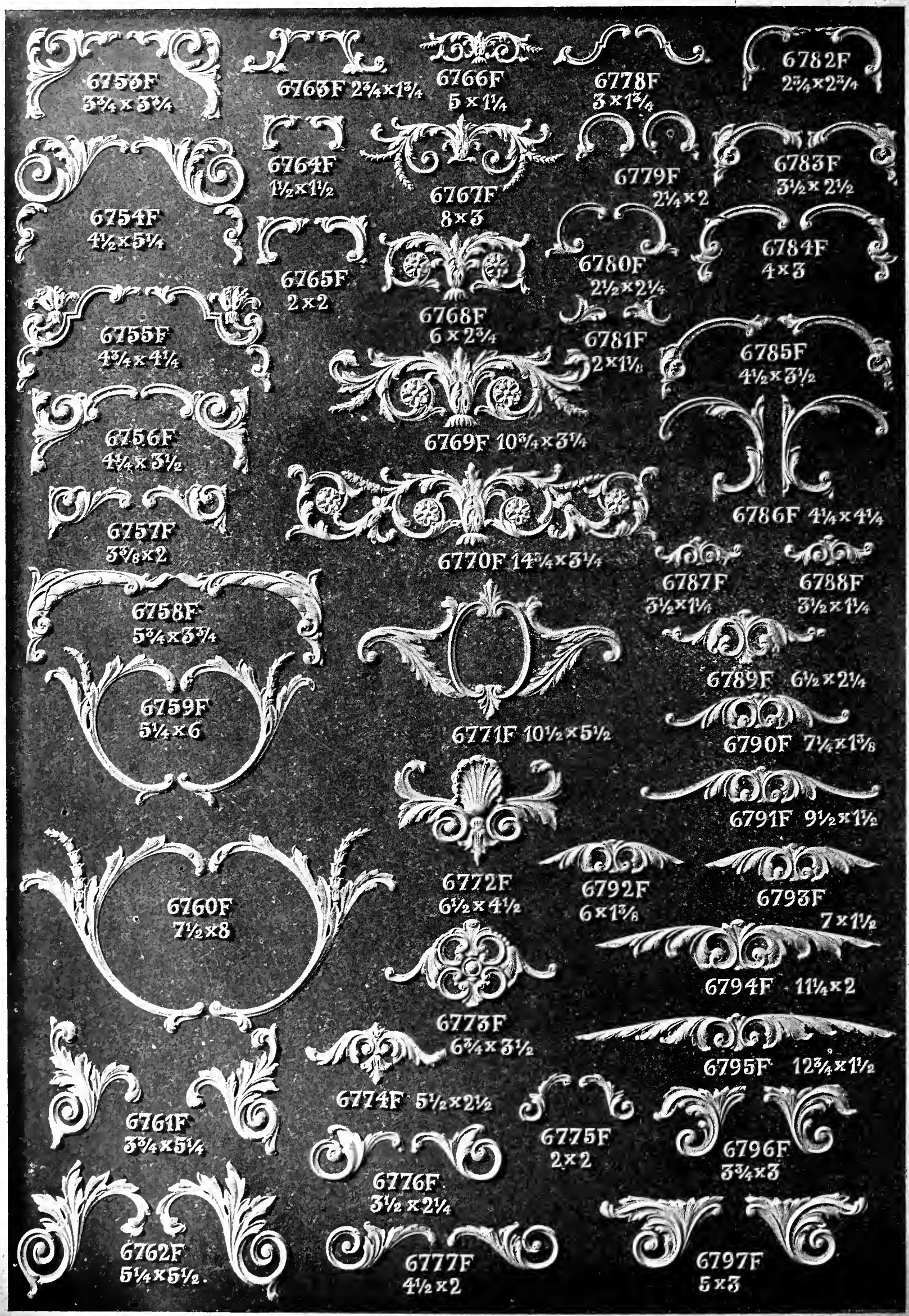

6423F 8×7
6424F 3¼×3½
6425F 9¾×4⅜
6422F 6¾×5
6426F 8×3⅞
6429F 3¼×3¼
6428F
6427F 4×1½ 3½×6⅜
6435F 3½×1¾
6432F 3½×3¾
6431F 2¾×3¼
6430F 5¾×2¾
6434F 5×2
6433F 5¼×3¾
6436F 4⅜×1¾
6438F 5½×2¾
6437F 5½×2¼
6439F 3¾×4¾
6440F 4¾×4¾
6450F 6¾×2¼
6449F 8¾×2
6452F 5¼×2½
6441F 8½×2⅜
6448F 9¾×2
6451F 1½×4¼
6453F 6×2½
6442F 10¼×1½
6447F 9½×2⅞
6454F 3¼×4
6443F 13×1¾
6444F 14⅜×2¼
6446F 8¾×2¾
6455F 3¼×7
6445F 17¼×1¾
6457F 10×3¾
6456F 5¾×9
6458F 14¼×4
6459F 2×2
6460F 7⅜×4

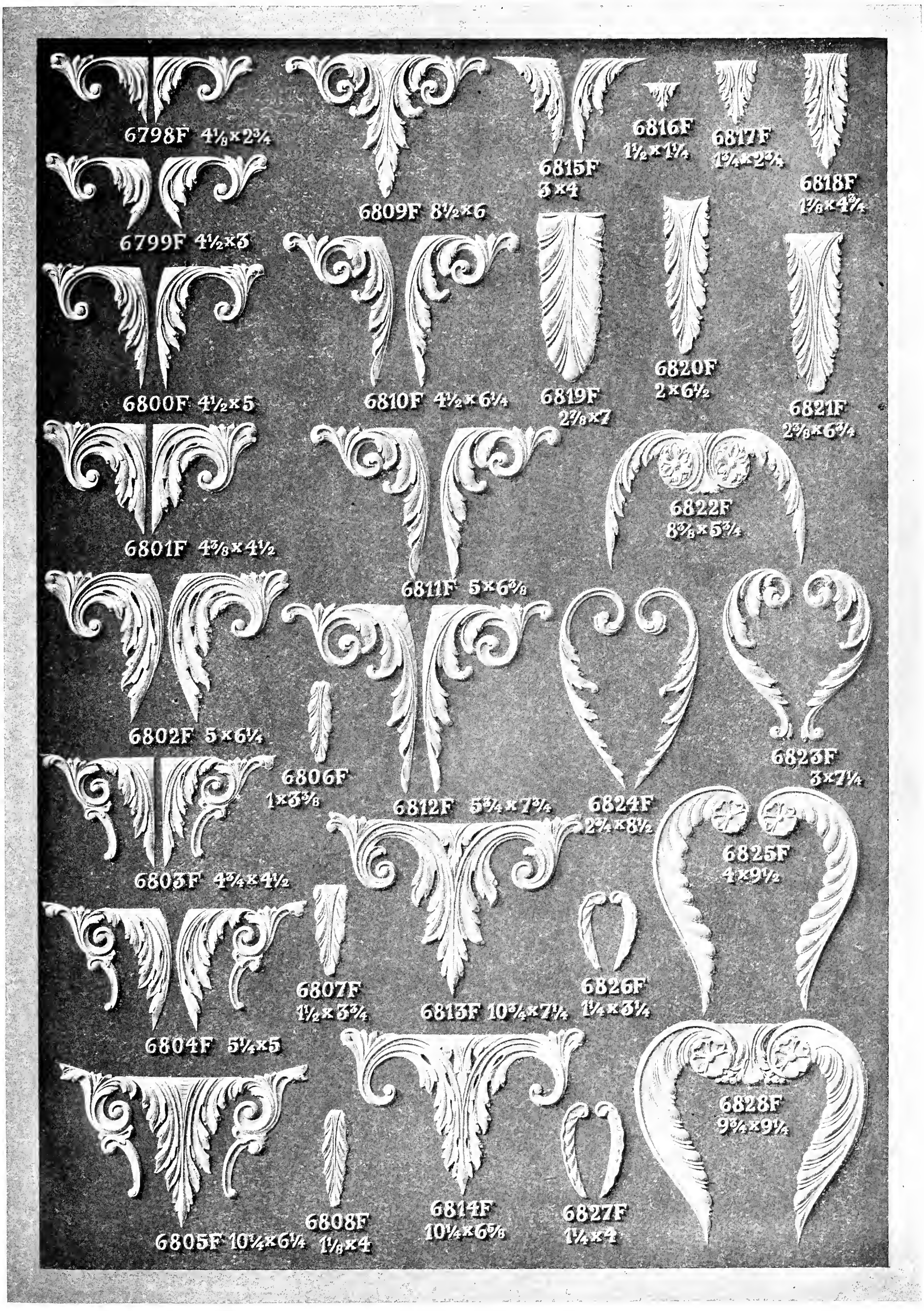

6463F 3/4 x 11/2
6462F 3/4 x 8 1/2
6461F 1/8 x 5 3/4
6466F 1/2 x 5
6465F 1 1/4 x 4 3/4
6464F 1 x 4
6472F 2 1/4 x 6 1/2
6471F 2 x 5
6473F 1 1/4 x 6 1/4
6474F 1 3/8 x 7
6467F 3/4 x 2 5/8
6468F 1 1/4 x 2 1/4
6469F 1 1/2 x 2 1/2
6470F 1 3/4 x 2 1/2
6482F 1/2 x 4
6485F 2 1/2 x 7
6486F 1 x 6
6487F 1 x 5 3/4
6488F 1 1/4 x 4
6475F 5/8 x 2 5/8
6476F 7/8 x 4 1/2
6477F 3/4 x 6 3/4
6478F 1 x 4 1/4
6479F 1 x 5 3/4
6480F 1 x 8
6481F 1 1/4 x 5 1/2
6483F 1 1/4 x 3 3/4
6484F 3/4 x 3 1/2
6489F 7/8 x 4 1/2
6490F 1 1/8 x 4 1/4
6491F 1/2 x 4 5/8
6492F 1/2 x 2 1/2
6493F 1/2 x 3 1/4
6494F 1/2 x 4
6495F 7/8 x 4
6496F 7/8 x 4 3/4
6497F 1 1/4 x 9 1/2
6498F 1 1/4 x 9 1/4
6499F 4 x 11
6500F 1 1/2 x 3 3/4
6501F 1 1/2 x 3 1/4
6502F 4 1/2 x 4 3/4
6503F 1 1/2 x 5
6504F 1 1/2 x 3 1/2
6505F 7/8 x 3 1/2
6506F 1/2 x 2 1/4
6507F 1 1/4 x 4
6508F 1 3/4 x 5
6509F 2 x 3 3/8
6510F 1 1/8 x 3 3/4
6511F 1 1/2 x 3 3/4
6512F 1 1/2 x 2 1/2
6513F 1 3/4 x 2 3/4
6514F 1 x 4
6515F 3/4 x 3 1/2
6516F 1 3/4 x 4 1/4
6517F 1 3/4 x 3 1/4
6518F 5/8 x 3 1/2
6519F 1/2 x 3 1/4
6520F 1 x 5
6521F 2 x 7 3/4
6522F 2 3/8 x 7
6523F 1 7/8 x 7 1/4
6524F 1 3/4 x 7 1/4
6525F 5/8 x 6 3/4
6526F 5/8 x 7 3/4
6527F 5/8 x 5 3/4
6528F 5/8 x 5 3/4
6529F 2 x 6
6530F 1 1/2 x 5 1/4

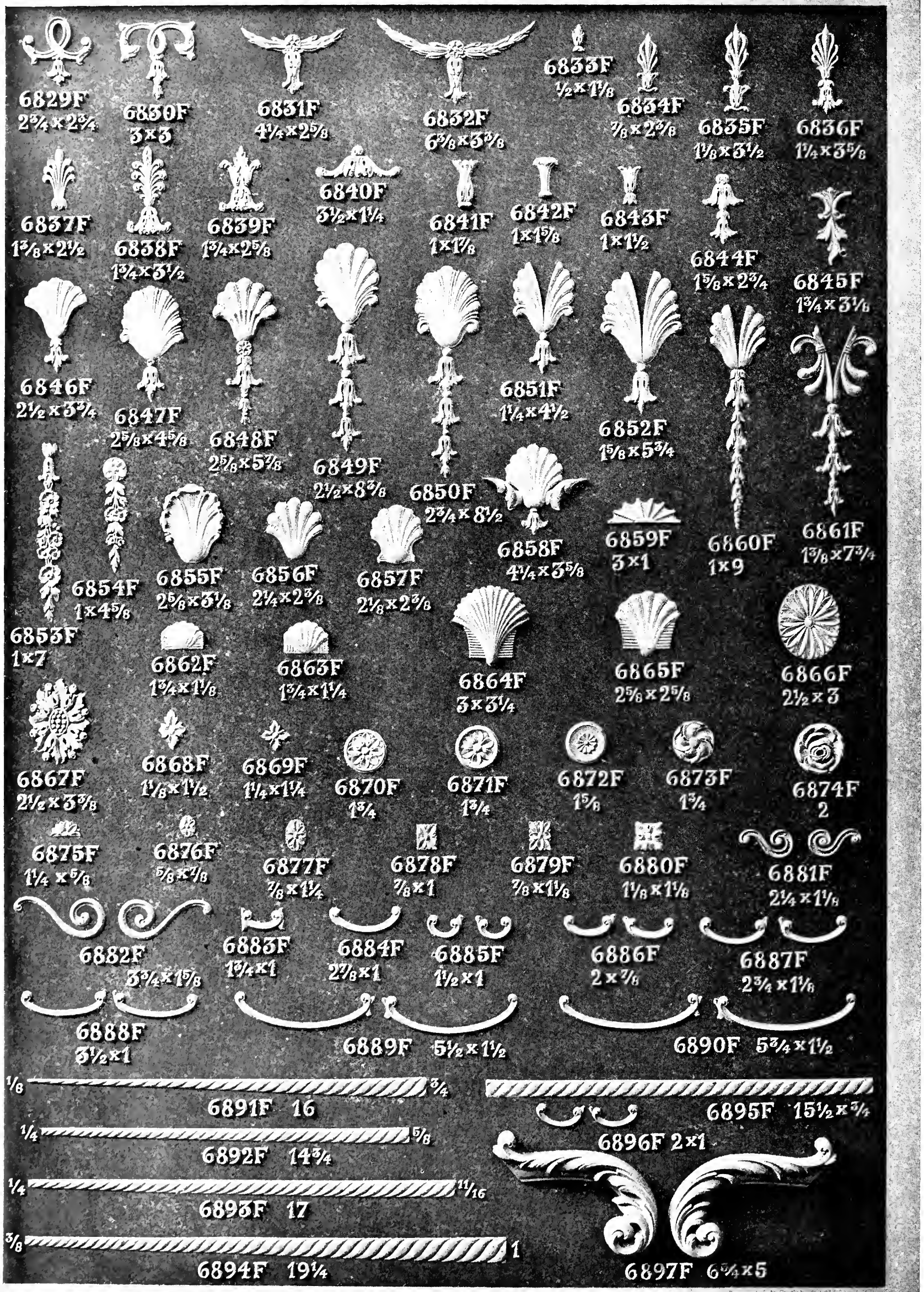

6531F 2⅛ x 9
6532F 1¾ x 9
6533F 1¾ x 11½
6534F 1⅝ x 7⅜
6535F 1⅝ x 6
6536F 2¼ x 6¼
6537F 2 x 5½
6538F 2 x 4¼
6539F 3 x 6¼
6540F 3 x 4¼
6541F 2 x 4¼
6542F 1¾ x 8
6543F 1¼ x 9
6544F 1¾ x 8¾
6545F 1½ x 7¼
6546F 3 x 3¼
6547F 3 x 4
6548F 2½ x 3½
6549F 2½ x 3
6550F 2 x 3
6551F 5½ x 3¼
6552F 2 x 2¼
6553F 3¼ x 2
6554F 2¼ x 2¾
6555F 3 x 3½
6556F 2 x 4¼
6557F 2 x 5
6558F 2 x 3½
6559F 1¾ x 3½
6560F 1½ x 2½
6561F 1⅜ x 4¼
6562F 1½ x 1¾
6563F 1¾ x 1⅞
6564F 2 x 2
6565F 2¼ x 2¼
6566F 1¼ x 3½
6567F 1⅜ x 5
6568F 1⅝ x 5
6569F 1⅜ x 3⅞
6570F 2⅜ x 5¾
6571F 1¾ x 4¾
6572F 2 x 3½
6573F 1¾ x 2½
6574F 2¾ x 3¼
6575F 1¾ x 2¾
6576F 2¼ x 7½
6577F 1½ x 8
6578F 1½ x 6¼
6579F 2¾ x 8¾
6580F 3 x 8¾
6581F 2⅜ x 6¼
6582F 2½ x 5
6583F 2⅛ x 8½
6584F 2 x 10¾

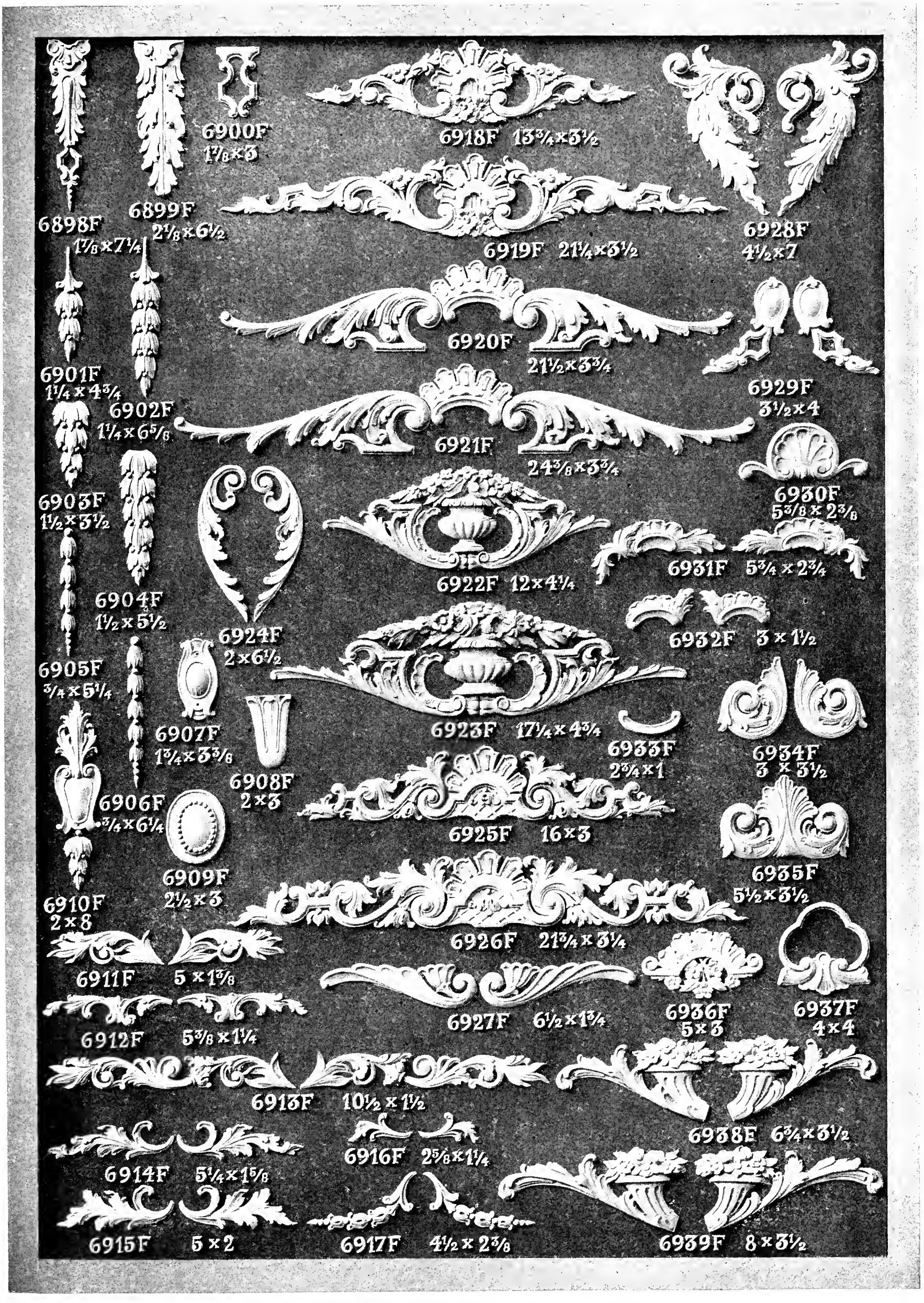

6585F 2¼×5
6586F 3×5½
6587F 2⅝×5
6588F 3×5¾
6589F 2⅜×5⅜
6590F 2⅝×5⅜
6591F 2¾×6½
6592F 2¾×7
6593F 3×6
6594F 2×2½
6595F 1⅝×2⅝
6596F 3½×4⅜
6597F 2⅛×5
6598F 2×4¼
6599F 2½×5
6600F 3¼×5¾
6601F 3¾×6¾
6602F 4×8½
6603F 2¼×2⅜
6604F 2¼×4¼
6605F 3×4⅝
6606F 1⅝×5¼
6607F 1⅞×5
6608F 2¼×2¼
6609F 5×5
6610F 1½×3
6611F 3¼×4
6612F 2⅝×1⅜
6613F 3¼×3½
6614F 3⅜×3¾
6615F 1¾×2⅜
6616F 1¾×2½
6617F 2¾×3½
6618F 1⅞×4½
6619F 2¼×7¼
6620F 5×8¼
6621F 4×1⅜
6622F 3⅞×2¼
6623F 3⅜×4¾
6624F 2½×5½
6625F 3⅛×6
6626F 1¾×2¾
6627F 1½×4¼
6628F 1¾×4¼
6629F 2⅜×3¼
6630F 2⅞×2⅝
6631F 2½×4
6632F 2⅞×4½
6633F 5×3
6634F 6⅝×3¾
6635F 5¼×2¾
6636F 1⅜×1¾
6637F 2½×1½
6638F 2¾×1½
6639F 3¾×1⅞
6640F 2⅜×2
6641F 1⅞×2¼
6642F 2½×1½
6643F 1½×1⅜
6644F 2⅝×2¼
6645F 2¾×2¼
6646F 4⅝×3
6647F 4¾×3¼
6648F 4⅝×4
6649F 4¾×3⅞

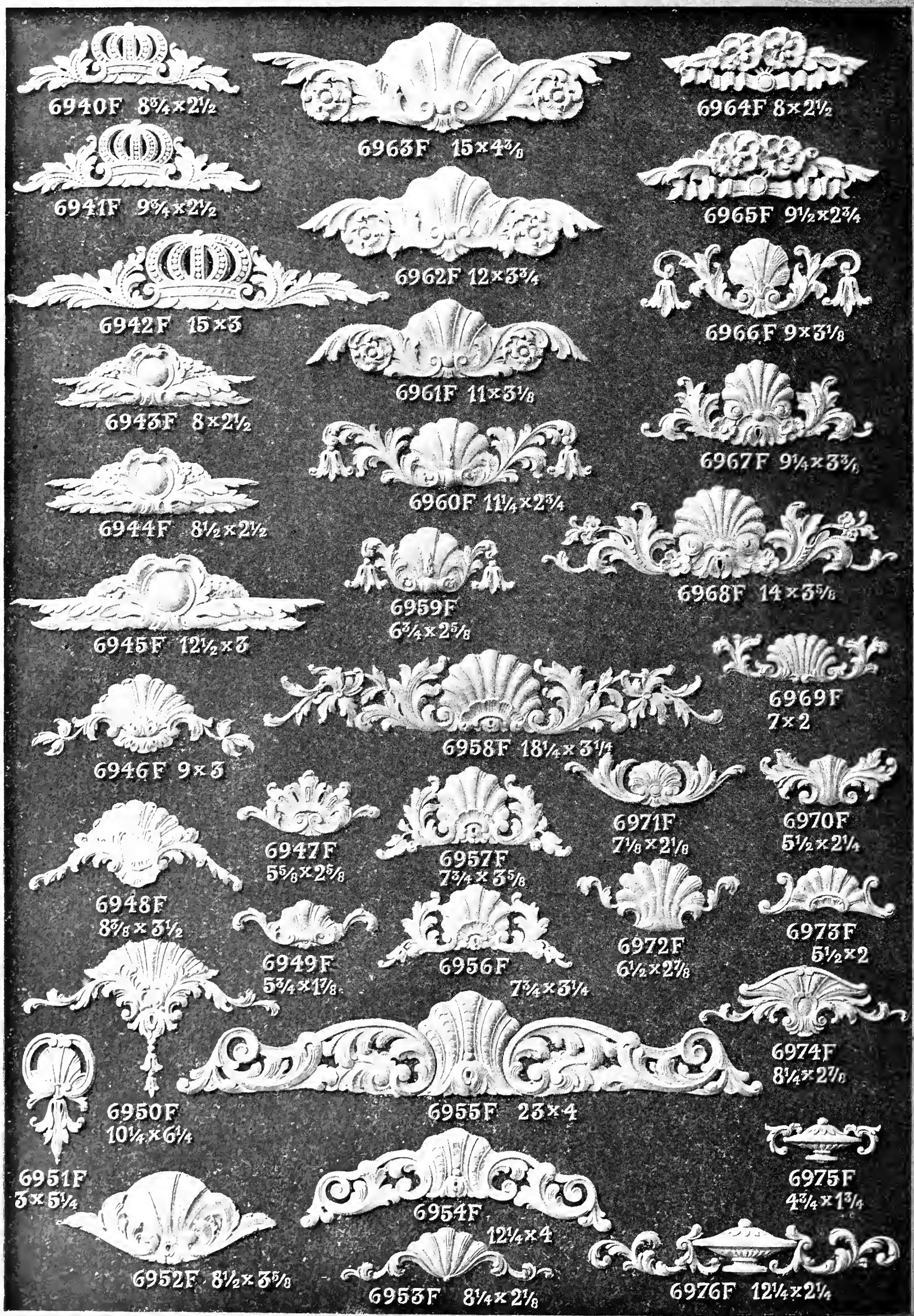

6650F 2 1/8
6651F 2 5/8
6652F 3 1/8
6653F 3 3/4
6654F 2 1/8
6655F 2 5/8
6656F 2
6657F 2 5/8
6658F 3
6667F 2
6666F 1 5/8
6665F 1 1/2
6664F 1 3/8
6663F 1 1/4
6662F 7/8
6661F 1 7/8
6660F 1 1/4
6659F 1 1/8
6668F 1 1/4
6669F 1 3/8
6670F 1 5/8
6671F 2
6672F 2 1/4
6673F 1 5/8
6674F 1 3/4
6675F 1 1/4
6676F 1 3/8
6677F 1 3/8
6678F 1 3/4
6679F 1 3/4
6680F 1 1/4
6681F 1 3/8
6682F 1 1/2
6683F 1 3/4
6684F 2
6685F 1 1/8
6686F 1 x 1 1/8
6687F 1 1/4
6688F 1 5/8
6689F 1 5/8
6690F 1 1/2 x 2 1/4
6691F 1 5/8 x 3 1/2
6692F 1 1/2 x 2 3/8
6693F 1 7/8 x 3 1/8
6694F 4
6703F 2 x 3 3/8
6702F 2 1/8 x 3 1/4
6701F 1 1/2 x 2 3/8
6700F 1 1/2 x 2
6699F 1 1/2 x 2 1/8
6698F 2 x 2 3/8
6697F 1 5/8 x 3 1/8
6696F 1 1/8 x 3 1/8
6695F 1 x 1 1/2
6704F 2 x 2 3/4
6705F 1 3/4 x 3 1/8
6706F 7/8 x 1 3/4
6707F 1 1/2 x 2 7/8
6708F 1 7/8 x 4 5/8
6709F 2 3/8 x 3 7/8
6710F 3 3/4 x 6 1/4
6711F 2 1/8 x 2 1/8
6712F 2 5/8 x 2 5/8
6716F 1 1/2 x 1 7/8
6715F 2 x 2 3/4
6714F 1 1/4 x 2 1/2
6713F 1 1/4 x 1 1/4
6717F 1 1/4 x 1 1/4
6718F 1 1/8 x 2
6719F 1 3/8 x 1 5/8
6720F 1 x 1 1/8
6721F 1 1/4 x 1 1/4
6722F 1 1/4 x 1 1/2
6723F 1 1/4 x 1 1/4
6724F 1 1/2 x 1 1/2
6725F 2 x 2 1/2
6734F 2 5/8 x 3
6733F 1 1/8 x 2 1/2
6732F 1 7/8 x 1 7/8
6731F 1 5/8 x 1 5/8
6730F 1 1/4 x 1 1/2
6729F 1 1/8 x 1 3/8
6728F 1 x 1 1/4
6727F 1 5/8 x 2 3/8
6726F 1 7/8 x 1 7/8
6735F 1 1/8 x 3 1/4
6736F 1 1/4 x 2 3/4
6737F 7/8 x 2 3/4
6738F 1 5/8 x 2 1/8
6739F 1 5/8 x 2 3/8
6740F 1 3/4 x 2 1/4
6741F 1 3/4 x 2
6742F 1 5/8 x 2 3/8
6743F 1 5/8 x 2 1/8
6744F 7/8 x 1 1/2
6745F 1 5/8 x 2 5/8
6746F 1 3/8 x 3 1/2
6747F 1 1/4 x 3 3/4
6748F 1 3/4 x 5
6749F 1 3/4 x 5 3/4
6750F 2 1/8 x 3 3/4
6751F 2 3/8 x 4 1/4
6752F 4 x 5

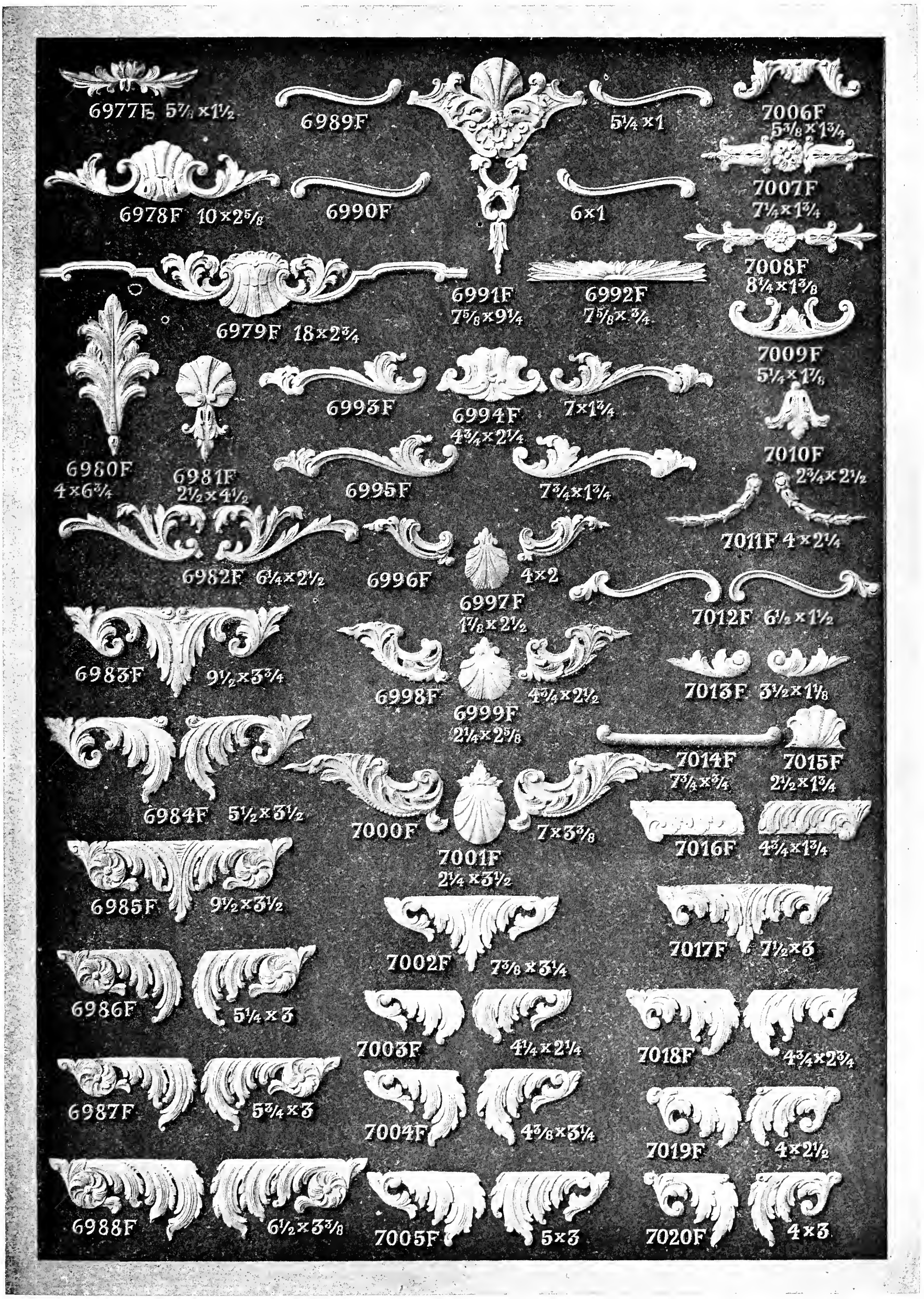

6753F 3¾ x 3¾
6763F 2¾x1¾
6766F 5 x 1¼
6778F 3 x 1¾
6782F 2¾x2¾
6764F 1½x1½
6767F 8x3
6779F 2¼x2
6783F 3½x 2½
6754F 4½x5¼
6765F 2x2
6780F 2½x2¼
6784F 4x3
6768F 6 x 2¾
6755F 4¾x4¼
6781F 2x1⅛
6785F 4½x3½
6769F 10¾x3¼
6756F 4¼x3½
6786F 4¼x4¼
6757F 3⅜x2
6770F 14¾x3¼
6787F 3½x1¼
6788F 3½x1¼
6758F 5¾x3¾
6789F 6½x2¼
6759F 5¼x6
6771F 10½x5½
6790F 7¼x1⅜
6791F 9½x1½
6760F 7½x8
6772F 6½x4½
6792F 6x1⅜
6793F 7x1½
6794F 11¼x2
6773F 6¾x3½
6795F 12¾x1½
6774F 5½x2½
6775F 2x2
6796F 3¾x3
6761F 3¾x5¼
6776F 3½x2¼
6762F 5¼x5½
6777F 4½x2
6797F 5x3

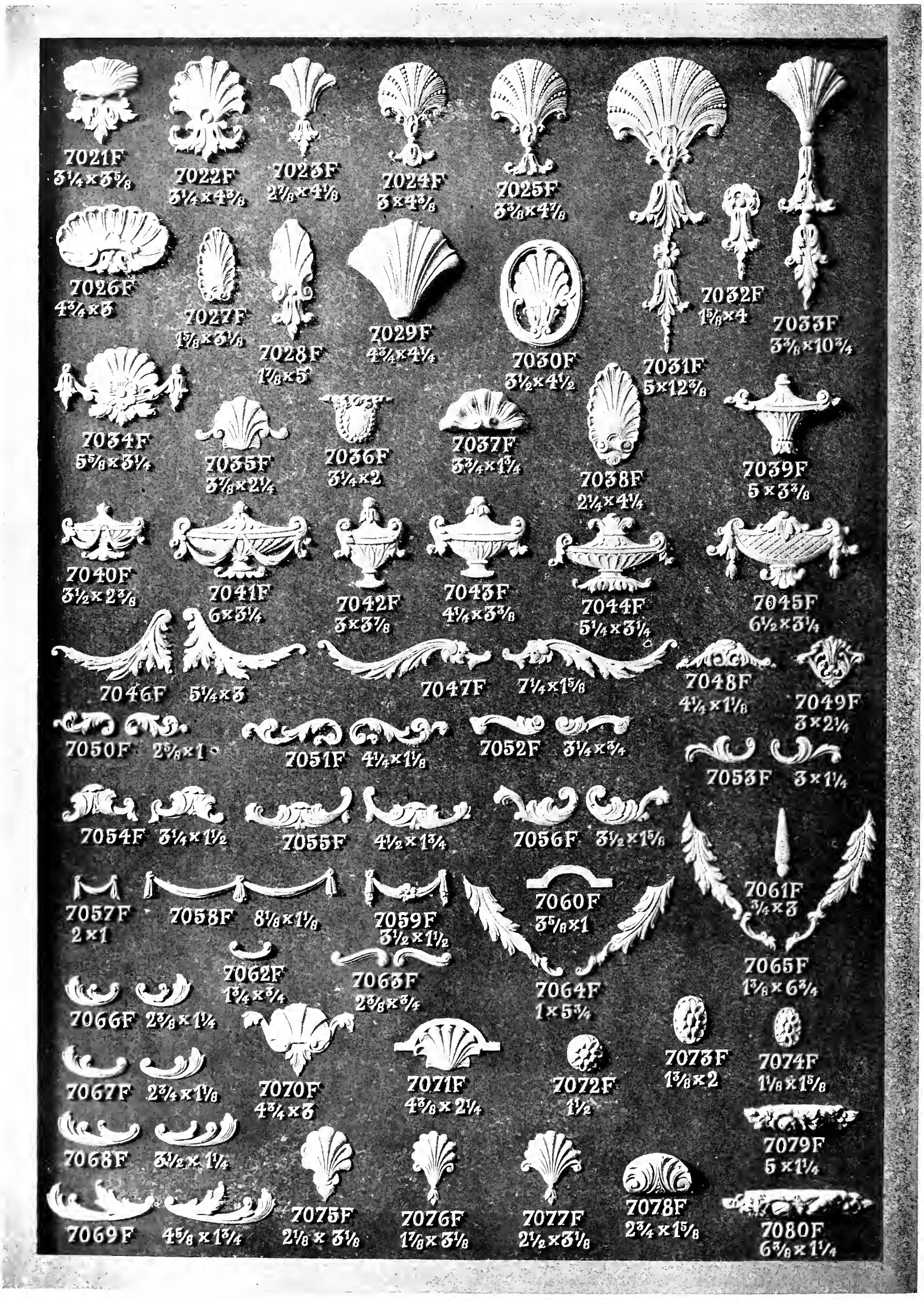

6798F 4⅛×2¾
6809F 8½×6
6815F 3×4
6816F 1½×1¼
6817F 1¾×2¾
6818F 1⅛×4¾
6799F 4½×3
6820F 2×6½
6821F 2⅜×6¾
6800F 4½×5
6810F 4½×6¼
6819F 2⅞×7
6822F 8⅜×5¾
6801F 4⅜×4½
6811F 5×6⅜
6802F 5×6¼
6806F 1×3⅜
6812F 5¾×7¾
6824F 2¾×8½
6823F 3×7¼
6825F 4×9½
6803F 4¾×4½
6807F 1½×3¾
6813F 10¾×7¼
6826F 1¼×3¼
6804F 5¼×5
6828F 9¾×9¼
6808F 1⅛×4
6814F 10¼×6⅝
6827F 1¼×4
6805F 10¼×6¼

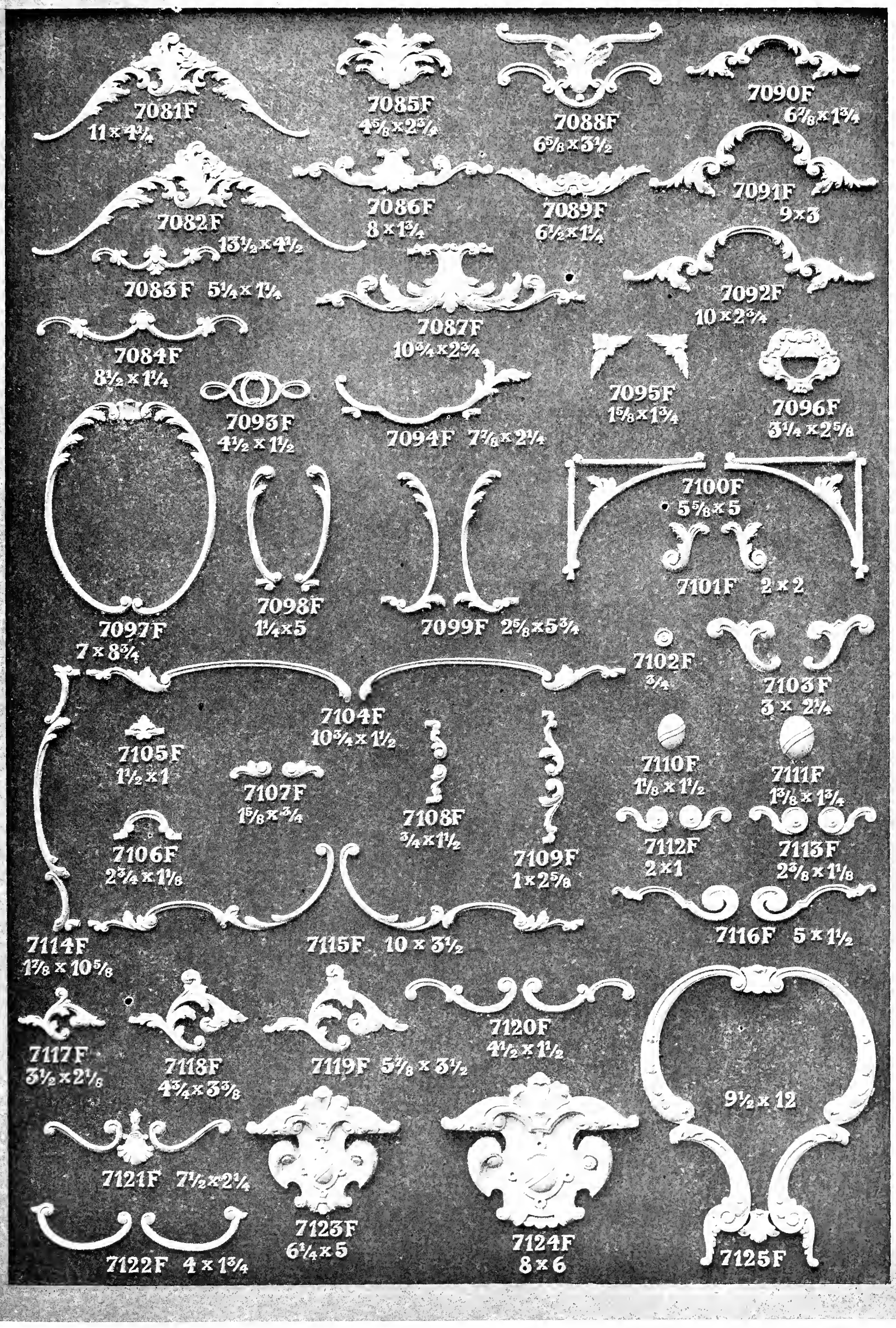

6829F 2¾ x 2¾
6830F 3x3
6831F 4¼ x 2⅝
6832F 6⅜ x 3⅜
6833F ½ x 1⅛
6834F ⅞ x 2⅜
6835F 1⅛ x 3½
6836F 1¼ x 3⅝
6837F 1⅜ x 2½
6838F 1¾ x 3½
6839F 1¾ x 2⅝
6840F 3½ x 1¼
6841F 1 x 1⅞
6842F 1 x 1⅝
6843F 1 x 1½
6844F 1⅝ x 2¾
6845F 1¾ x 3⅛
6846F 2½ x 3¾
6847F 2⅝ x 4⅝
6848F 2⅝ x 5⅞
6849F 2½ x 8⅜
6850F 2¾ x 8½
6851F 1¼ x 4½
6852F 1⅝ x 5¾
6853F 1x7
6854F 1x4⅝
6855F 2⅝ x 3⅛
6856F 2¼ x 2⅜
6857F 2⅛ x 2⅜
6858F 4¼ x 3⅝
6859F 3x1
6860F 1x9
6861F 1⅜ x 7¾
6862F 1¾ x 1⅛
6863F 1¾ x 1¼
6864F 3x3¼
6865F 2⅝ x 2⅝
6866F 2½ x 3
6867F 2½ x 3⅜
6868F 1⅛ x 1½
6869F 1¼ x 1¼
6870F 1¾
6871F 1¾
6872F 1⅝
6873F 1¾
6874F 2
6875F 1¼ x ⅝
6876F ⅝ x ⅞
6877F ⅞ x 1¼
6878F ⅞ x 1
6879F ⅞ x 1⅛
6880F 1⅛ x 1⅛
6881F 2¼ x 1⅛
6882F 3¾ x 1⅝
6883F 1¾ x 1
6884F 2⅞ x 1
6885F 1½ x 1
6886F 2 x ⅞
6887F 2¾ x 1⅛
6888F 3½ x 1
6889F 5½ x 1½
6890F 5¾ x 1½
⅛ ¾ 6891F 16
¼ ⅝ 6892F 14¾
¼ 11/16 6893F 17
⅜ 1 6894F 19¼
6895F 15½ x ¾
6896F 2x1
6897F 6¾ x 5

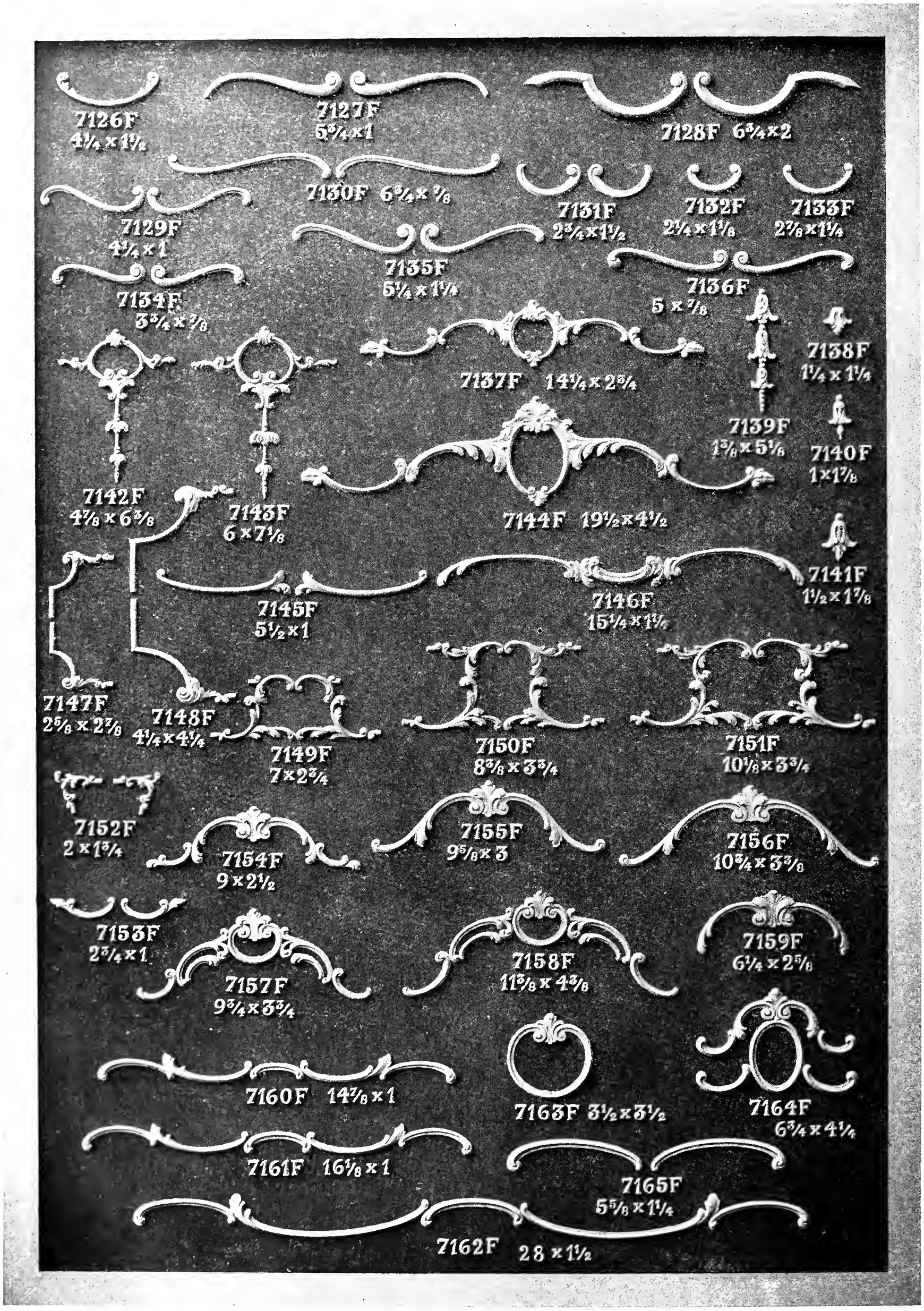

6898F 1⅞×7¼
6899F 2⅛×6½
6900F 1⅞×3
6901F 1¼×4¾
6902F 1¼×6⅝
6903F 1½×3½
6904F 1½×5½
6905F ¾×5¼
6906F ¾×6¼
6907F 1¾×3⅜
6908F 2×3
6909F 2½×3
6910F 2×8
6911F 5×1⅜
6912F 5⅜×1¼
6913F 10½×1½
6914F 5¼×1⅝
6915F 5×2
6916F 2⅝×1¼
6917F 4½×2⅜
6918F 13¾×3½
6919F 21¼×3½
6920F 21½×3¾
6921F 24⅜×3¾
6922F 12×4¼
6923F 17¼×4¾
6924F 2×6½
6925F 16×3
6926F 21¾×3¼
6927F 6½×1¾
6928F 4½×7
6929F 3½×4
6930F 5⅜×2⅜
6931F 5¾×2¾
6932F 3×1½
6933F 2¾×1
6934F 3×3½
6935F 5½×3½
6936F 5×3
6937F 4×4
6938F 6¾×3½
6939F 8×3½

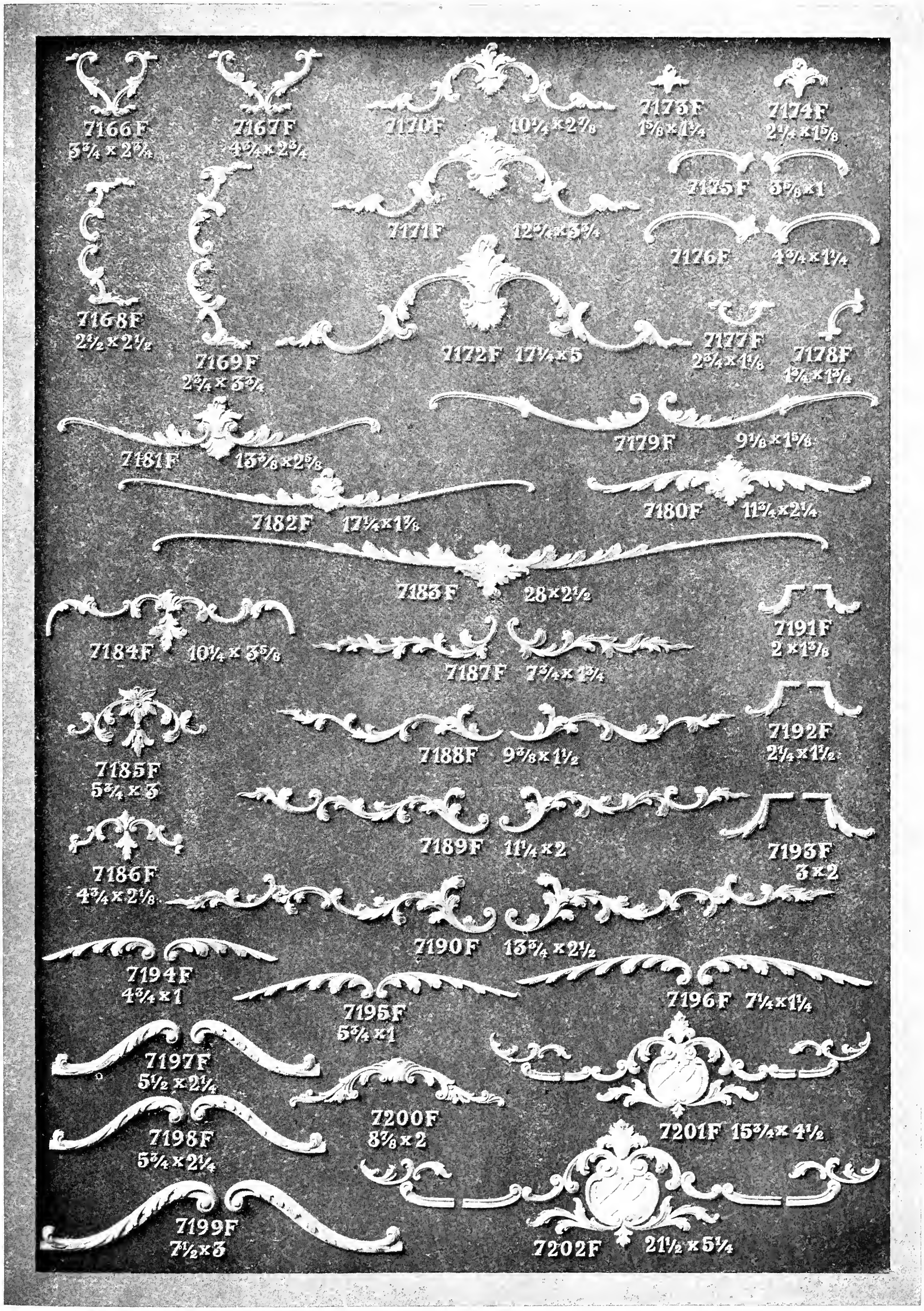

6940F 8¾×2½
6941F 9¾×2½
6942F 15×3
6943F 8×2½
6944F 8½×2½
6945F 12½×3
6946F 9×3
6947F 5⅝×2⅝
6948F 8⅜×3½
6949F 5¾×1⅞
6950F 10¼×6¼
6951F 3×5¼
6952F 8½×3⅝
6953F 8¼×2⅛
6954F 12¼×4
6955F 23×4
6956F 7¾×3¼
6957F 7¾×3⅝
6958F 18¼×3¼
6959F 6¾×2⅝
6960F 11¼×2¾
6961F 11×3⅛
6962F 12×3¾
6963F 15×4⅜
6964F 8×2½
6965F 9½×2¾
6966F 9×3⅛
6967F 9¼×3⅜
6968F 14×3⅝
6969F 7×2
6970F 5½×2¼
6971F 7⅛×2⅛
6972F 6½×2⅞
6973F 5½×2
6974F 8¼×2⅞
6975F 4¾×1¾
6976F 12¼×2¼

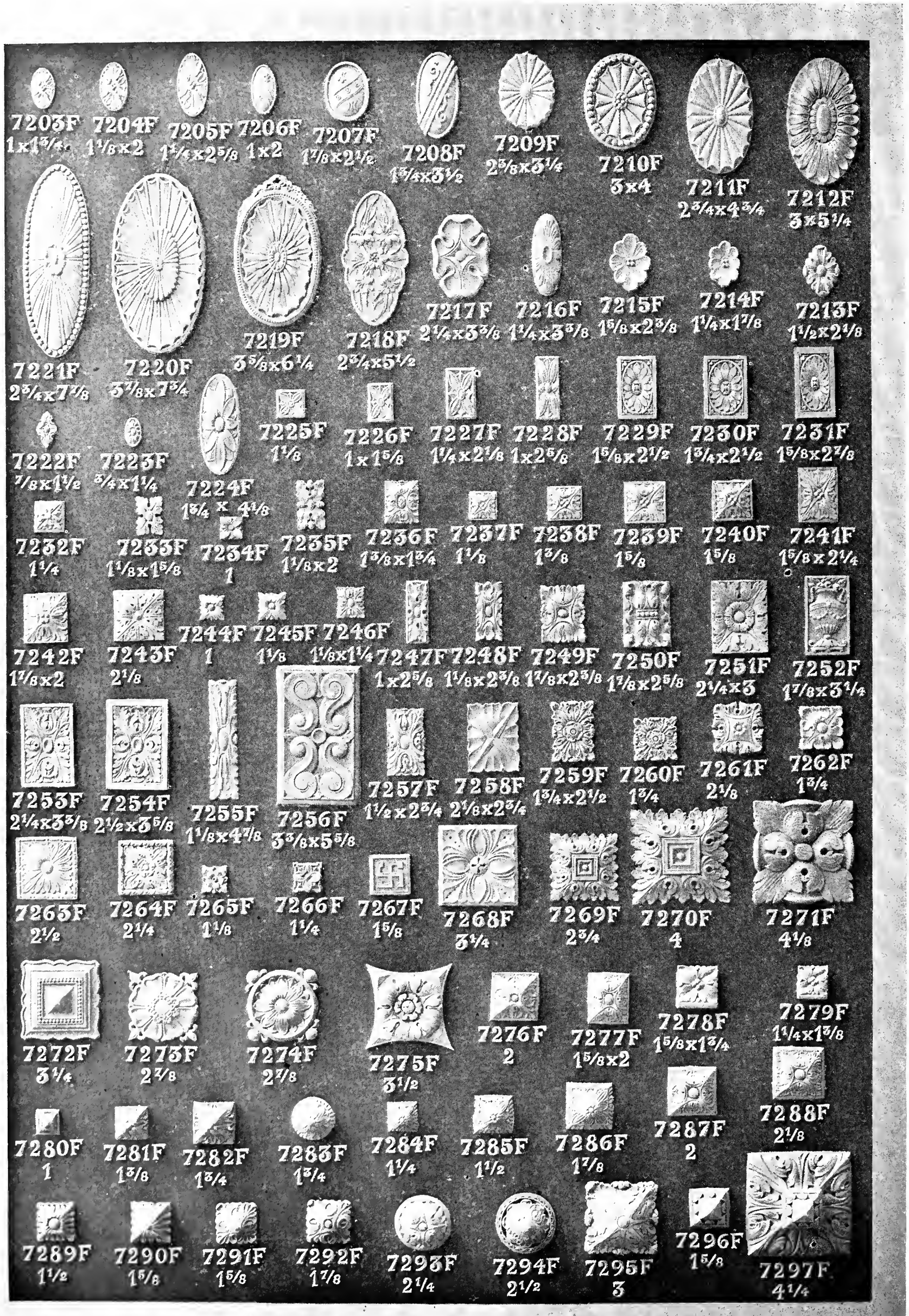

6977F 5⅞×1½
6989F
5¼×1
7006F 5⅜×1¾
6978F 10×2⅝
6990F
6×1
7007F 7¼×1¾
6991F 7⅝×9¼
6992F 7⅝×¾
7008F 8¼×1⅜
6979F 18×2¾
6993F
6994F 4¾×2¼
7×1¾
7009F 5¼×1⅞
6980F 4×6¾
6981F 2½×4½
6995F
7¾×1¾
7010F 2¾×2½
6982F 6¼×2½
6996F
4×2
7011F 4×2¼
6997F 1⅞×2½
7012F 6½×1½
6983F 9½×3¾
6998F
4¾×2½
7013F 3½×1⅛
6999F 2¼×2⅝
7014F 7¾×¾
7015F 2½×1¾
6984F 5½×3½
7000F
7×3⅜
7016F 4¾×1¾
7001F 2¼×3½
6985F 9½×3½
7002F 7⅜×3¼
7017F 7½×3
6986F
5¼×3
7003F 4¼×2¼
7018F 4¾×2¾
6987F 5¾×3
7004F 4⅜×3¼
7019F 4×2½
6988F 6½×3⅜
7005F 5×3
7020F 4×3

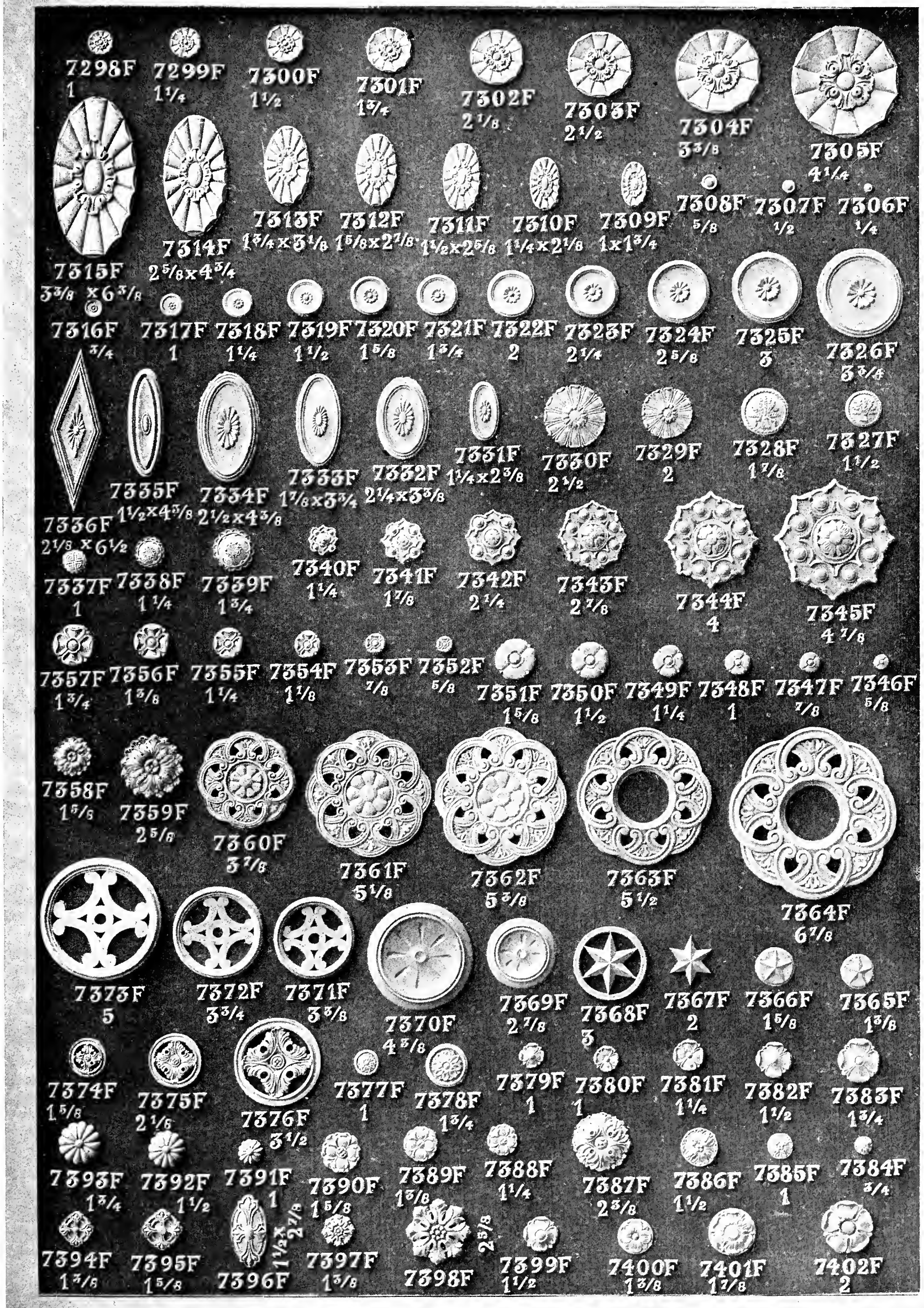

7021F 3¼×3⅝
7022F 3¼×4⅜
7023F 2⅞×4⅛
7024F 3×4⅜
7025F 3⅜×4⅞
7026F 4¾×3
7027F 1⅝×3⅛
7028F 1⅞×5
7029F 4¾×4¼
7030F 3½×4½
7031F 5×12⅜
7032F 1⅝×4
7033F 3⅜×10¾
7034F 5⅝×3¼
7035F 3⅞×2¼
7036F 3¼×2
7037F 3¾×1¾
7038F 2¼×4¼
7039F 5×3⅜
7040F 3½×2⅜
7041F 6×3¼
7042F 3×3⅞
7043F 4¼×3⅜
7044F 5¼×3¼
7045F 6½×3¼
7046F 5¼×3
7047F 7¼×1⅝
7048F 4¼×1⅛
7049F 3×2¼
7050F 2⅝×1
7051F 4¼×1⅛
7052F 3¼×¾
7053F 3×1¼
7054F 3¼×1½
7055F 4½×1¾
7056F 3½×1⅝
7057F 2×1
7058F 8⅛×1⅛
7059F 3½×1½
7060F 3⅝×1
7061F ¾×3
7062F 1¾×¾
7063F 2⅜×¾
7064F 1×5¾
7065F 1⅜×6¾
7066F 2⅜×1¼
7067F 2¾×1⅛
7068F 3½×1¼
7069F 4⅝×1¾
7070F 4¾×3
7071F 4⅜×2¼
7072F 1½
7073F 1⅜×2
7074F 1⅛×1⅝
7075F 2⅛×3⅛
7076F 1⅞×3⅛
7077F 2½×3⅛
7078F 2¾×1⅝
7079F 5×1¼
7080F 6⅜×1¼

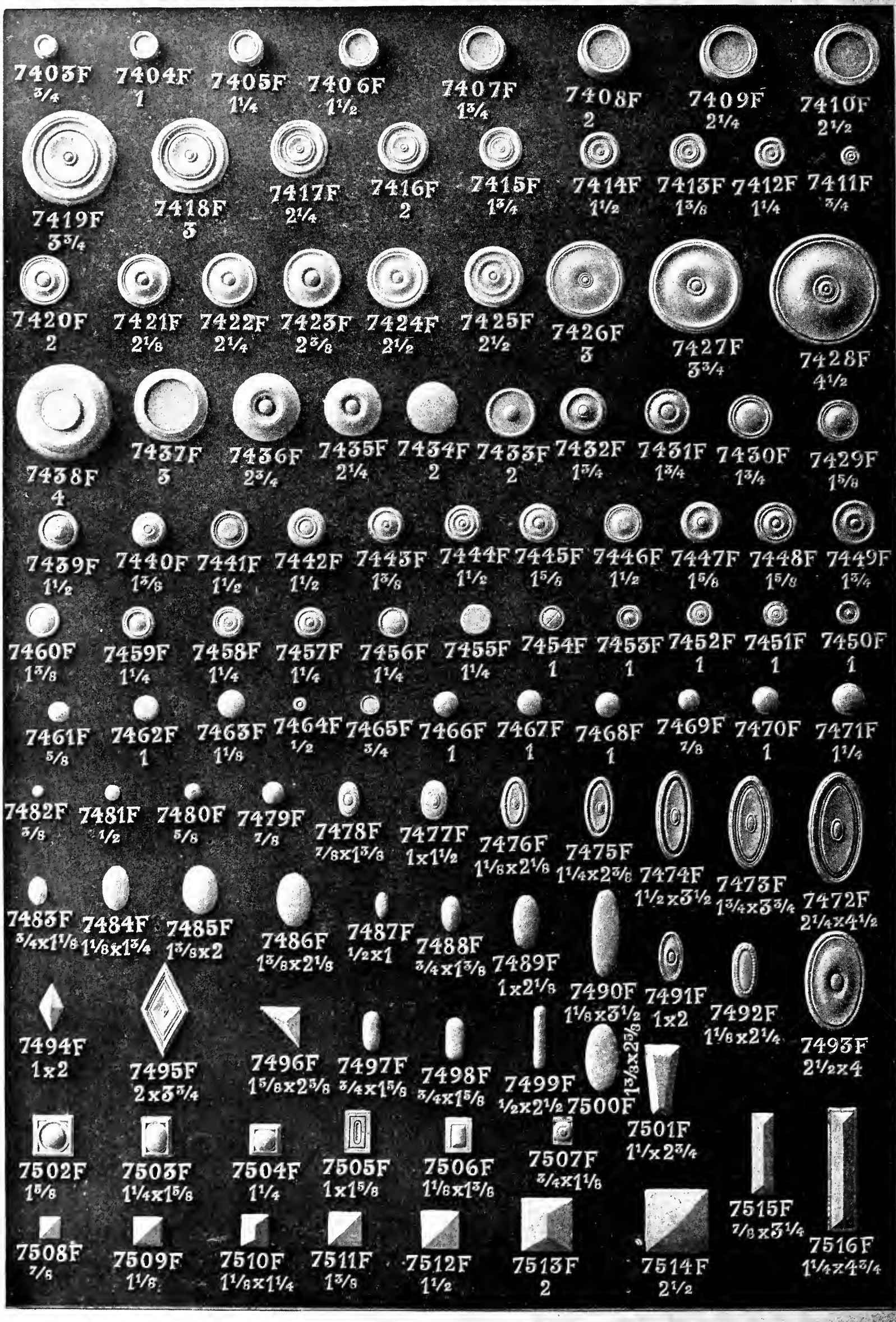

7081F
11 x 4¼
7085F
4⅝ x 2¾
7088F
6⅝ x 3½
7090F
6⅞ x 1¾
7082F
13½ x 4½
7086F
8 x 1¾
7089F
6½ x 1¼
7091F
9 x 3
7083F 5¼ x 1¼
7087F
10¾ x 2¾
7092F
10 x 2¾
7084F
8½ x 1¼
7095F
1⅝ x 1¾
7096F
3¼ x 2⅝
7093F
4½ x 1½
7094F 7⅞ x 2¼
7100F
5⅝ x 5
7101F 2 x 2
7097F
7 x 8¾
7098F
1¼ x 5
7099F 2⅝ x 5¾
7102F
¾
7103F
3 x 2¼
7104F
10¾ x 1½
7105F
1½ x 1
7107F
1⅝ x ¾
7108F
¾ x 1½
7110F
1⅛ x 1½
7111F
1⅜ x 1¾
7106F
2¾ x 1⅛
7109F
1 x 2⅝
7112F
2 x 1
7113F
2⅜ x 1⅛
7114F
1⅞ x 10⅝
7115F 10 x 3½
7116F 5 x 1½
7117F
3½ x 2⅛
7118F
4¾ x 3⅜
7119F 5⅞ x 3½
7120F
4½ x 1½
9½ x 12
7121F 7½ x 2¼
7123F
6¼ x 5
7124F
8 x 6
7122F 4 x 1¾
7125F

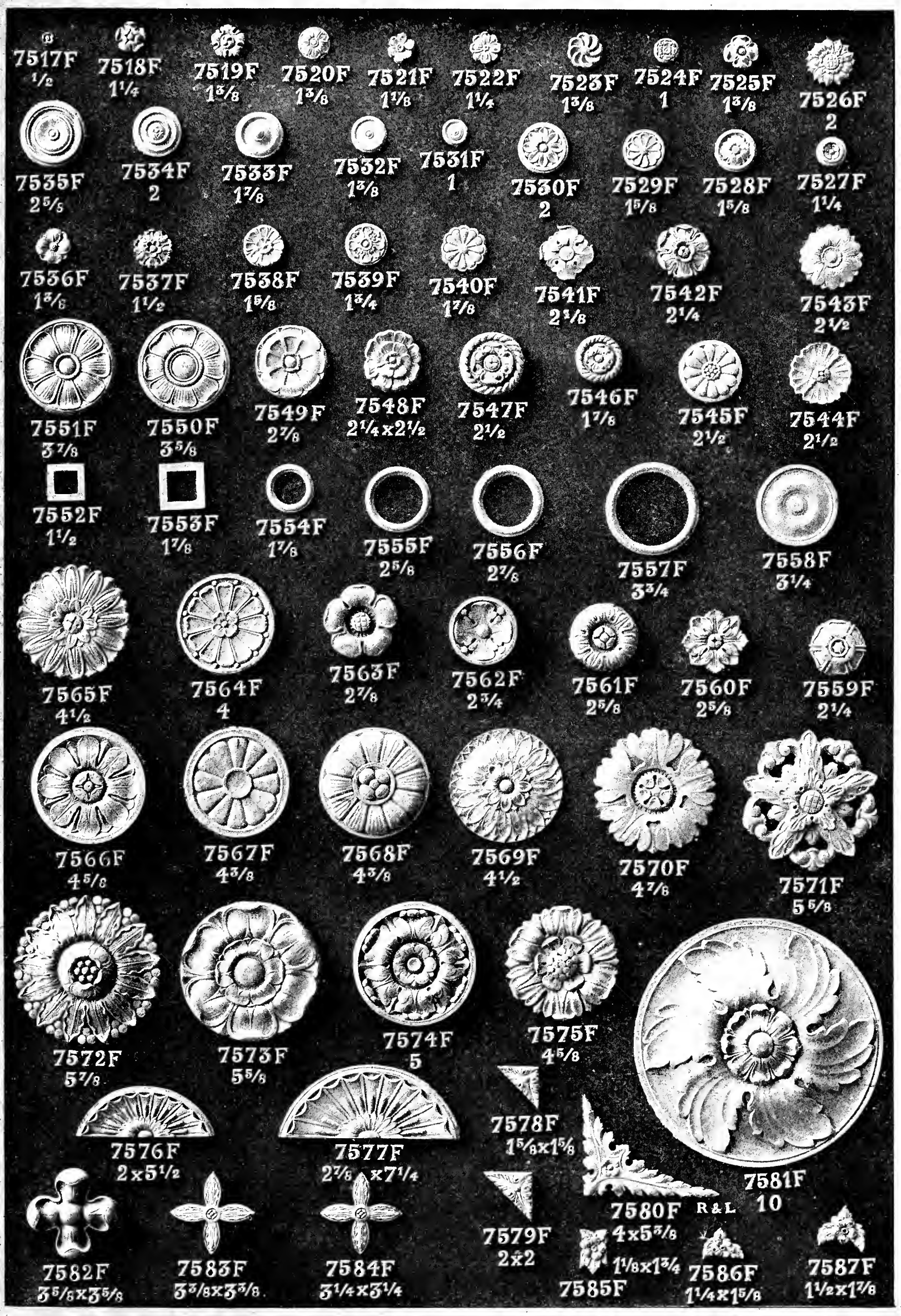

7126F 4¼ x 1½
7127F 5¾ x 1
7128F 6¾ x 2
7130F 6¾ x ⅞
7129F 4¼ x 1
7131F 2¾ x 1½
7132F 2¼ x 1⅛
7133F 2⅞ x 1¼
7135F 5¼ x 1¼
7134F 3¾ x ⅞
7136F 5 x ⅞
7138F 1¼ x 1¼
7137F 14¼ x 2¾
7139F 1⅜ x 5⅛
7140F 1 x 1⅞
7142F 4⅞ x 6⅜
7143F 6 x 7⅛
7144F 19½ x 4½
7141F 1½ x 1⅞
7145F 5½ x 1
7146F 15¼ x 1⅛
7147F 2⅝ x 2⅞
7148F 4¼ x 4¼
7149F 7 x 2¾
7150F 8⅜ x 3¾
7151F 10⅛ x 3¾
7152F 2 x 1¾
7154F 9 x 2½
7155F 9⅝ x 3
7156F 10¾ x 3⅜
7153F 2¾ x 1
7157F 9¾ x 3¾
7158F 11⅜ x 4⅜
7159F 6¼ x 2⅝
7160F 14⅞ x 1
7163F 3½ x 3½
7164F 6¾ x 4¼
7161F 16⅛ x 1
7165F 5⅝ x 1¼
7162F 28 x 1½

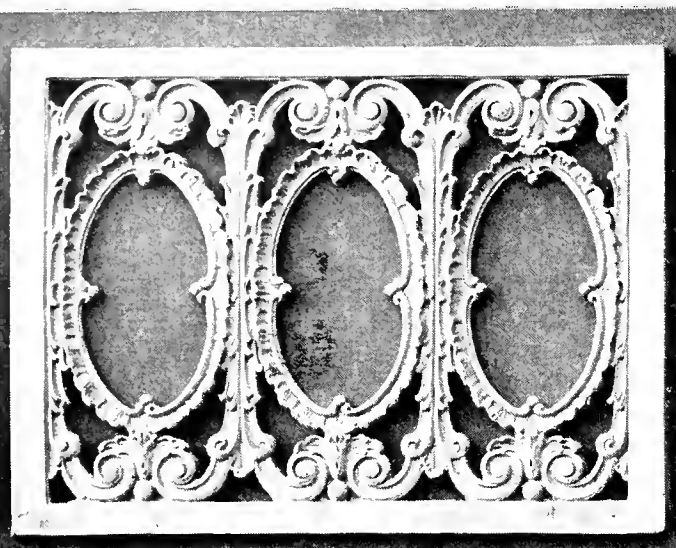

7166F 3¾ x 2¾
7167F 4¾ x 2¾
7170F 10¼ x 2⅞
7173F 1⅝ x 1¼
7174F 2¼ x 1⅝
7175F 3⅞ x 1
7171F 12⅞ x 3¾
7176F 4¾ x 1¼
7168F 2½ x 2½
7169F 2¾ x 3¾
7172F 17¼ x 5
7177F 2¾ x 1⅛
7178F 1¾ x 1¾
7179F 9⅛ x 1⅝
7181F 13⅜ x 2⅝
7180F 11¾ x 2¼
7182F 17¼ x 1⅞
7183F 28 x 2½
7184F 10¼ x 3⅝
7187F 7¾ x 1¾
7191F 2 x 1⅜
7188F 9⅜ x 1½
7192F 2¼ x 1½
7185F 5¾ x 3
7189F 11¼ x 2
7193F 3 x 2
7186F 4¾ x 2⅛
7190F 13¾ x 2½
7194F 4¾ x 1
7195F 5¾ x 1
7196F 7¼ x 1¼
7197F 5½ x 2¼
7200F 8⅜ x 2
7201F 15¾ x 4½
7198F 5¾ x 2¼
7199F 7½ x 3
7202F 21½ x 5¼


7203F 1x1 3/4
7204F 1 1/8x2
7205F 1 1/4x2 5/8
7206F 1x2
7207F 1 7/8x2 1/2
7208F 1 3/4x3 1/2
7209F 2 3/8x3 1/4
7210F 3x4
7211F 2 3/4x4 3/4
7212F 3x5 1/4
7213F 1 1/2x2 1/8
7214F 1 1/4x1 7/8
7215F 1 5/8x2 3/8
7216F 1 1/4x3 3/8
7217F 2 1/4x3 3/8
7218F 2 3/4x5 1/2
7219F 3 5/8x6 1/4
7220F 3 7/8x7 3/4
7221F 2 3/4x7 7/8
7222F 7/8x1 1/2
7223F 3/4x1 1/4
7224F 1 3/4 x 4 1/8
7225F 1 1/8
7226F 1x1 5/8
7227F 1 1/4x2 1/8
7228F 1x2 5/8
7229F 1 5/8x2 1/2
7230F 1 3/4x2 1/2
7231F 1 5/8x2 7/8
7232F 1 1/4
7233F 1 1/8x1 5/8
7234F 1
7235F 1 1/8x2
7236F 1 3/8x1 3/4
7237F 1 1/8
7238F 1 3/8
7239F 1 5/8
7240F 1 5/8
7241F 1 5/8x2 1/4
7242F 1 7/8x2
7243F 2 1/8
7244F 1
7245F 1 1/8
7246F 1 1/8x1 1/4
7247F 1x2 5/8
7248F 1 1/8x2 3/8
7249F 1 7/8x2 3/8
7250F 1 7/8x2 5/8
7251F 2 1/4x3
7252F 1 7/8x3 1/4
7253F 2 1/4x3 3/8
7254F 2 1/2x3 5/8
7255F 1 1/8x4 7/8
7256F 3 3/8x5 5/8
7257F 1 1/2x2 3/4
7258F 2 1/8x2 3/4
7259F 1 3/4x2 1/2
7260F 1 3/4
7261F 2 1/8
7262F 1 3/4
7263F 2 1/2
7264F 2 1/4
7265F 1 1/8
7266F 1 1/4
7267F 1 5/8
7268F 3 1/4
7269F 2 3/4
7270F 4
7271F 4 1/8
7272F 3 1/4
7273F 2 7/8
7274F 2 7/8
7275F 3 1/2
7276F 2
7277F 1 5/8x2
7278F 1 5/8x1 3/4
7279F 1 1/4x1 3/8
7280F 1
7281F 1 3/8
7282F 1 3/4
7283F 1 3/4
7284F 1 1/4
7285F 1 1/2
7286F 1 7/8
7287F 2
7288F 2 1/8
7289F 1 1/2
7290F 1 5/8
7291F 1 5/8
7292F 1 7/8
7293F 2 1/4
7294F 2 1/2
7295F 3
7296F 1 5/8
7297F 4 1/4

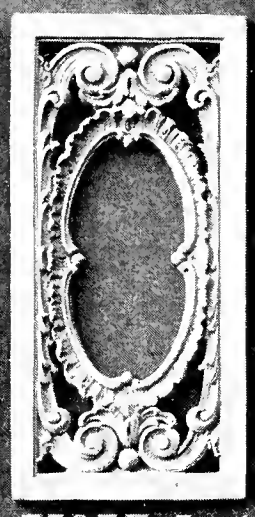

7298F 1
7299F 1 1/4
7300F 1 1/2
7301F 1 3/4
7302F 2 1/8
7303F 2 1/2
7304F 3 3/8
7305F 4 1/4
7308F 5/8
7307F 1/2
7306F 1/4
7313F 1 3/4 x 3 1/8
7312F 1 5/8 x 2 7/8
7311F 1 1/2 x 2 5/8
7310F 1 1/4 x 2 1/8
7309F 1 x 1 3/4
7315F 3 3/8 x 6 3/8
7314F 2 5/8 x 4 3/4
7316F 3/4
7317F 1
7318F 1 1/4
7319F 1 1/2
7320F 1 5/8
7321F 1 3/4
7322F 2
7323F 2 1/4
7324F 2 5/8
7325F 3
7326F 3 3/4
7331F 1 1/4 x 2 3/8
7330F 2 1/2
7329F 2
7328F 1 7/8
7327F 1 1/2
7336F 2 1/8 x 6 1/2
7335F 1 1/2 x 4 3/8
7334F 2 1/2 x 4 3/8
7333F 1 7/8 x 3 3/4
7332F 2 1/4 x 3 3/8
7337F 1
7338F 1 1/4
7339F 1 3/4
7340F 1 1/4
7341F 1 7/8
7342F 2 1/4
7343F 2 7/8
7344F 4
7345F 4 7/8
7357F 1 3/4
7356F 1 3/8
7355F 1 1/4
7354F 1 1/8
7353F 7/8
7352F 5/8
7351F 1 5/8
7350F 1 1/2
7349F 1 1/4
7348F 1
7347F 7/8
7346F 5/8
7358F 1 5/8
7359F 2 5/8
7360F 3 7/8
7361F 5 1/8
7362F 5 3/8
7363F 5 1/2
7364F 6 7/8
7373F 5
7372F 3 3/4
7371F 3 3/8
7370F 4 3/8
7369F 2 7/8
7368F 3
7367F 2
7366F 1 5/8
7365F 1 3/8
7374F 1 5/8
7375F 2 1/8
7376F 3 1/2
7377F 1
7378F 1 3/4
7379F 1
7380F 1
7381F 1 1/4
7382F 1 1/2
7383F 1 3/4
7393F 1 3/4
7392F 1 1/2
7391F 1
7390F 1 5/8
7389F 1 3/8
7388F 1 1/4
7387F 2 3/8
7386F 1 1/2
7385F 1
7384F 3/4
7394F 1 3/8
7395F 1 5/8
7396F 1 1/2 x 2 7/8
7397F 1 3/8
7398F 2 3/8
7399F 1 1/2
7400F 1 3/8
7401F 1 7/8
7402F 2


7403F 3/4
7404F 1
7405F 1 1/4
7406F 1 1/2
7407F 1 3/4
7408F 2
7409F 2 1/4
7410F 2 1/2
7419F 3 3/4
7418F 3
7417F 2 1/4
7416F 2
7415F 1 3/4
7414F 1 1/2
7413F 1 3/8
7412F 1 1/4
7411F 3/4
7420F 2
7421F 2 1/8
7422F 2 1/4
7423F 2 3/8
7424F 2 1/2
7425F 2 1/2
7426F 3
7427F 3 3/4
7428F 4 1/2
7438F 4
7437F 3
7436F 2 3/4
7435F 2 1/4
7434F 2
7433F 2
7432F 1 3/4
7431F 1 3/4
7430F 1 3/4
7429F 1 5/8
7439F 1 1/2
7440F 1 3/8
7441F 1 1/2
7442F 1 1/2
7443F 1 3/8
7444F 1 1/2
7445F 1 5/8
7446F 1 1/2
7447F 1 5/8
7448F 1 5/8
7449F 1 3/4
7460F 1 3/8
7459F 1 1/4
7458F 1 1/4
7457F 1 1/4
7456F 1 1/4
7455F 1 1/4
7454F 1
7453F 1
7452F 1
7451F 1
7450F 1
7461F 5/8
7462F 1
7463F 1 1/8
7464F 1/2
7465F 3/4
7466F 1
7467F 1
7468F 1
7469F 7/8
7470F 1
7471F 1 1/4
7482F 3/8
7481F 1/2
7480F 5/8
7479F 7/8
7478F 7/8x1 3/8
7477F 1x1 1/2
7476F 1 1/8x2 1/8
7475F 1 1/4x2 3/8
7474F 1 1/2x3 1/2
7473F 1 3/4x3 3/4
7472F 2 1/4x4 1/2
7483F 3/4x1 1/8
7484F 1 1/8x1 3/4
7485F 1 3/8x2
7486F 1 3/8x2 1/8
7487F 1/2x1
7488F 3/4x1 3/8
7489F 1x2 1/8
7490F 1 1/8x3 1/2
7491F 1x2
7492F 1 1/8x2 1/4
7493F 2 1/2x4
7494F 1x2
7495F 2x3 3/4
7496F 1 5/8x2 5/8
7497F 3/4x1 5/8
7498F 3/4x1 5/8
7499F 1/2x2 1/2
7500F 1 3/8x2 5/8
7501F 1 1/x2 3/4
7502F 1 5/8
7503F 1 1/4x1 5/8
7504F 1 1/4
7505F 1x1 5/8
7506F 1 1/8x1 3/8
7507F 3/4x1 1/8
7508F 7/8
7509F 1 1/8
7510F 1 1/8x1 1/4
7511F 1 3/8
7512F 1 1/2
7513F 2
7514F 2 1/2
7515F 7/8x3 1/4
7516F 1 1/4x4 3/4

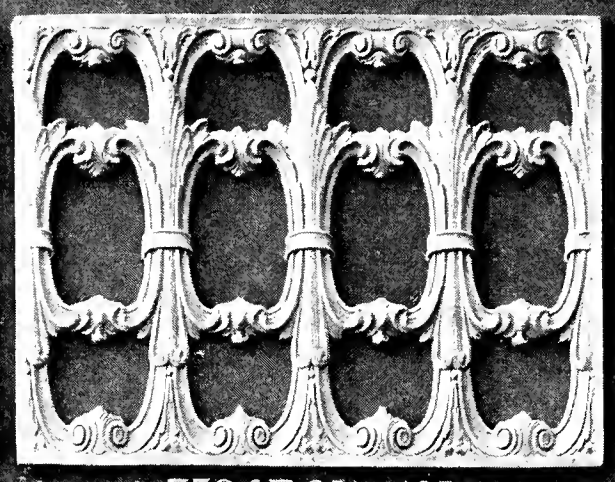

7517F 1/2
7518F 1 1/4
7519F 1 3/8
7520F 1 3/8
7521F 1 1/8
7522F 1 1/4
7523F 1 3/8
7524F 1
7525F 1 3/8
7526F 2
7535F 2 5/8
7534F 2
7533F 1 7/8
7532F 1 3/8
7531F 1
7530F 2
7529F 1 5/8
7528F 1 5/8
7527F 1 1/4
7536F 1 3/8
7537F 1 1/2
7538F 1 5/8
7539F 1 3/4
7540F 1 7/8
7541F 2 1/8
7542F 2 1/4
7543F 2 1/2
7551F 3 7/8
7550F 3 5/8
7549F 2 7/8
7548F 2 1/4 x 2 1/2
7547F 2 1/2
7546F 1 7/8
7545F 2 1/2
7544F 2 1/2
7552F 1 1/2
7553F 1 7/8
7554F 1 7/8
7555F 2 5/8
7556F 2 7/8
7557F 3 3/4
7558F 3 1/4
7565F 4 1/2
7564F 4
7563F 2 7/8
7562F 2 3/4
7561F 2 5/8
7560F 2 5/8
7559F 2 1/4
7566F 4 5/8
7567F 4 3/8
7568F 4 3/8
7569F 4 1/2
7570F 4 7/8
7571F 5 5/8
7572F 5 7/8
7573F 5 5/8
7574F 5
7575F 4 5/8
7576F 2 x 5 1/2
7577F 2 7/8 x 7 1/4
7578F 1 5/8 x 1 5/8
7579F 2 x 2
7580F R&L 4 x 5 3/8
7581F 10
7582F 3 5/8 x 3 5/8
7583F 3 3/8 x 3 3/8
7584F 3 1/4 x 3 1/4
7585F 1 1/8 x 1 3/4
7586F 1 1/4 x 1 5/8
7587F 1 1/2 x 1 7/8



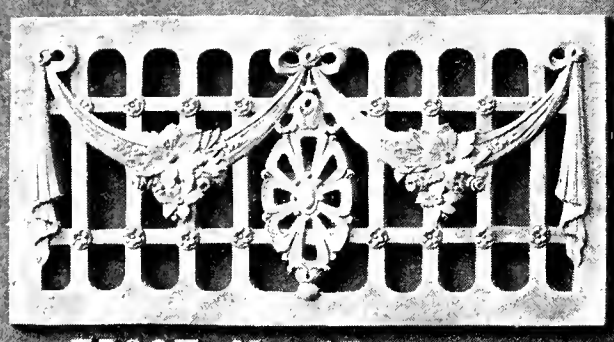
7588F 10½ x 14



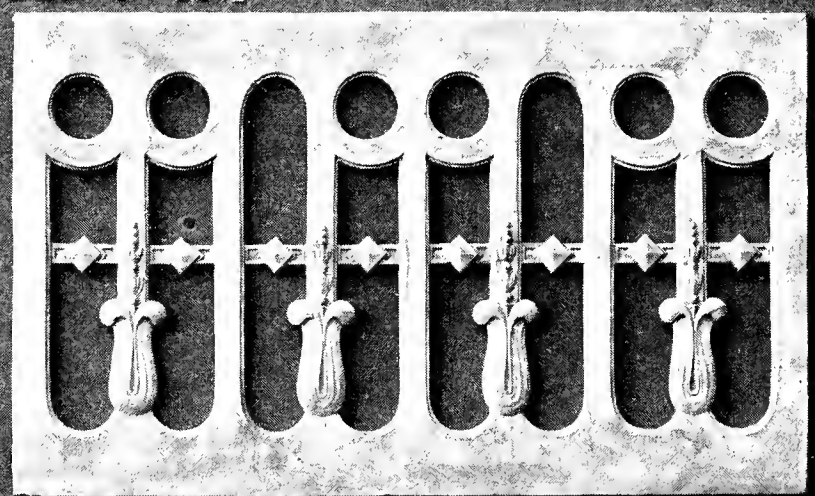
7593F 5 x 10½



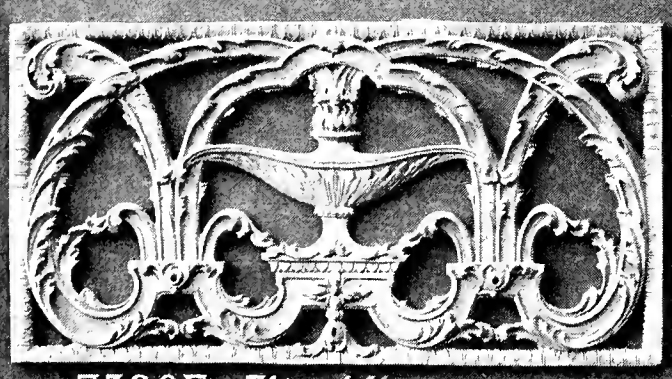
7594F 9¾ x 12¾



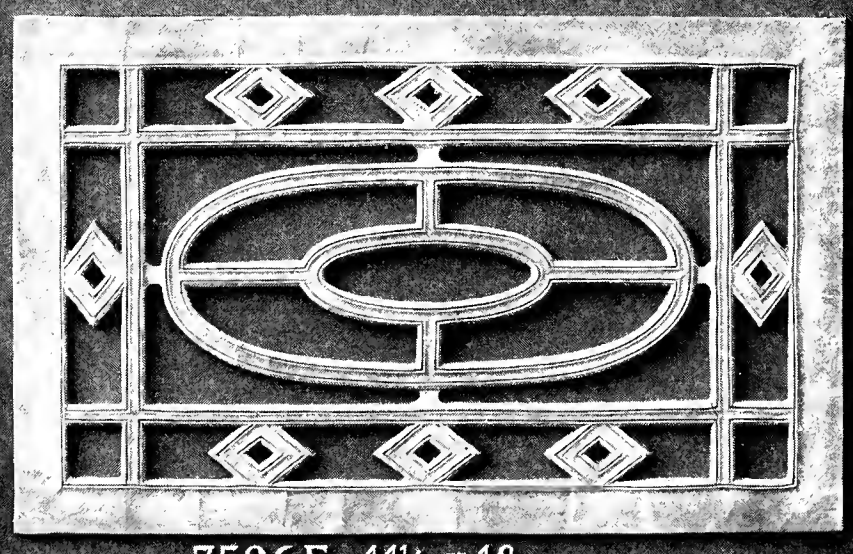
7589F 6¾ x 13



7595F 10½ x 17½

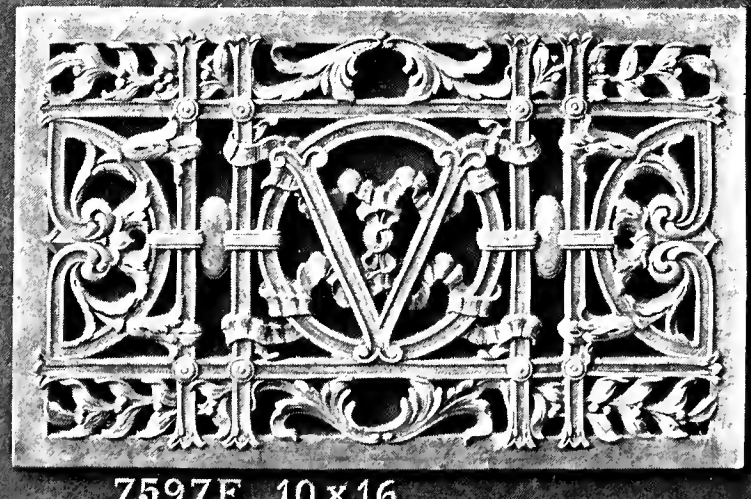


7590F 7½ x 14⅛



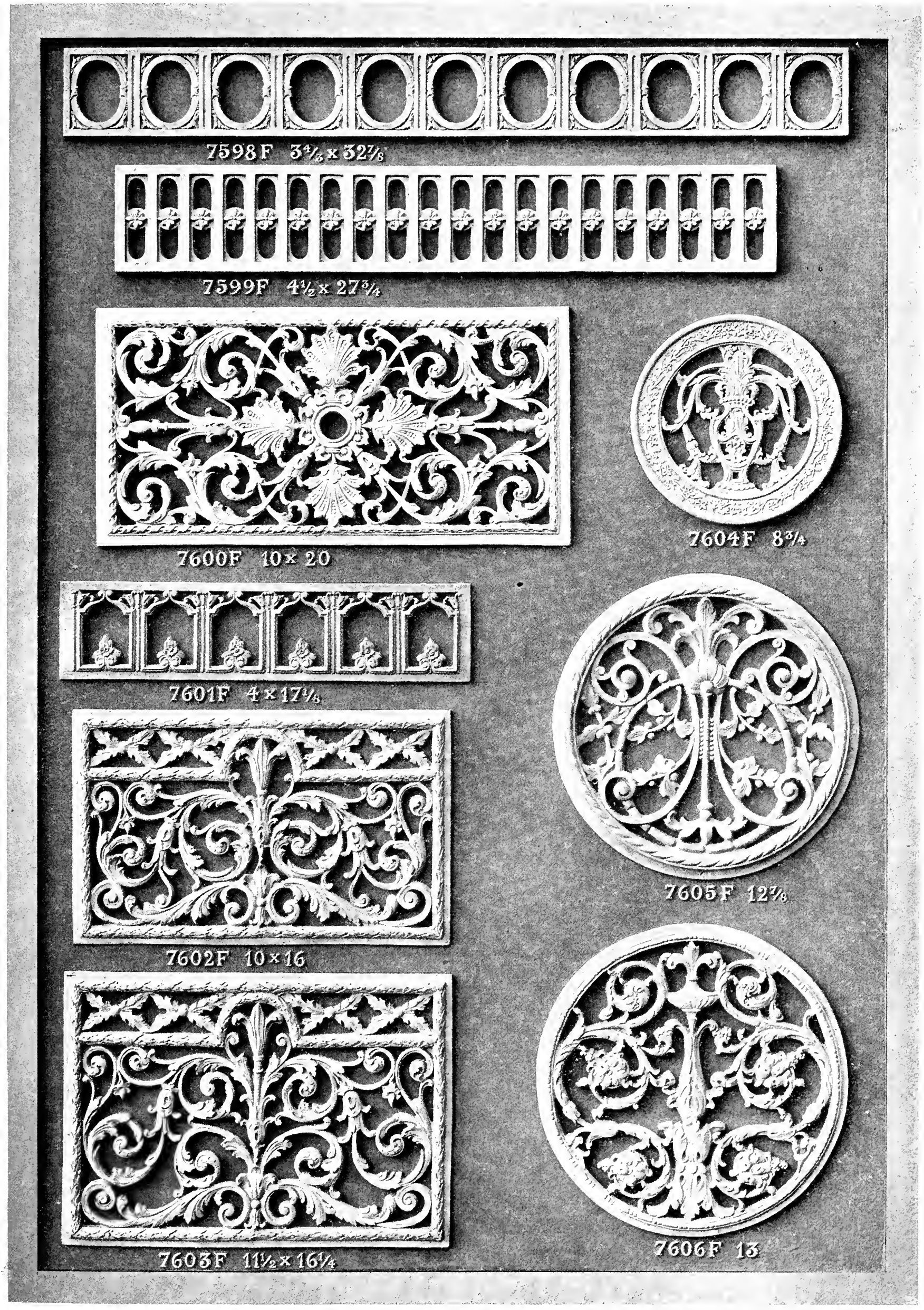
7596F 11⅛ x 18

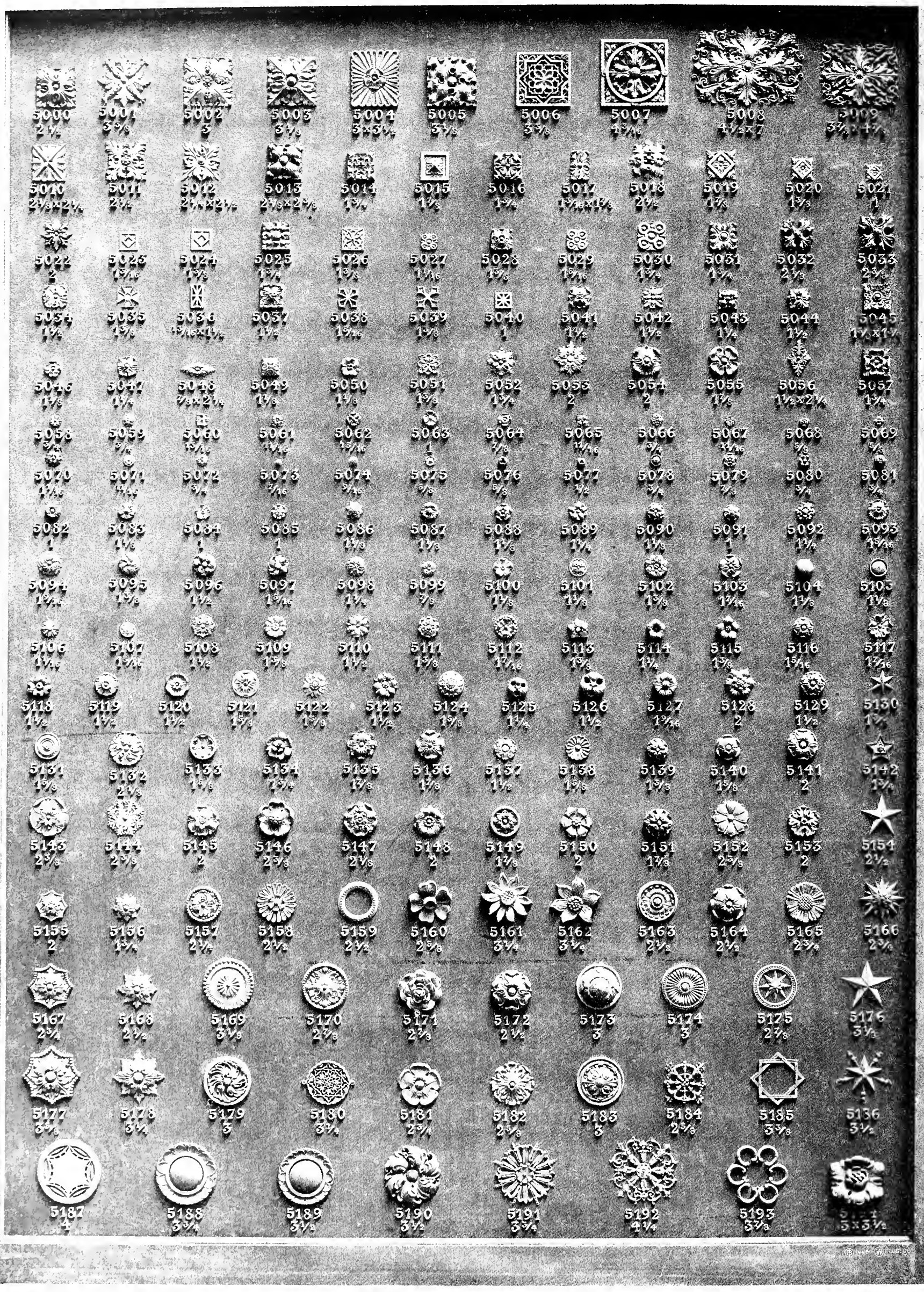
7591F 7½ x 15⅛

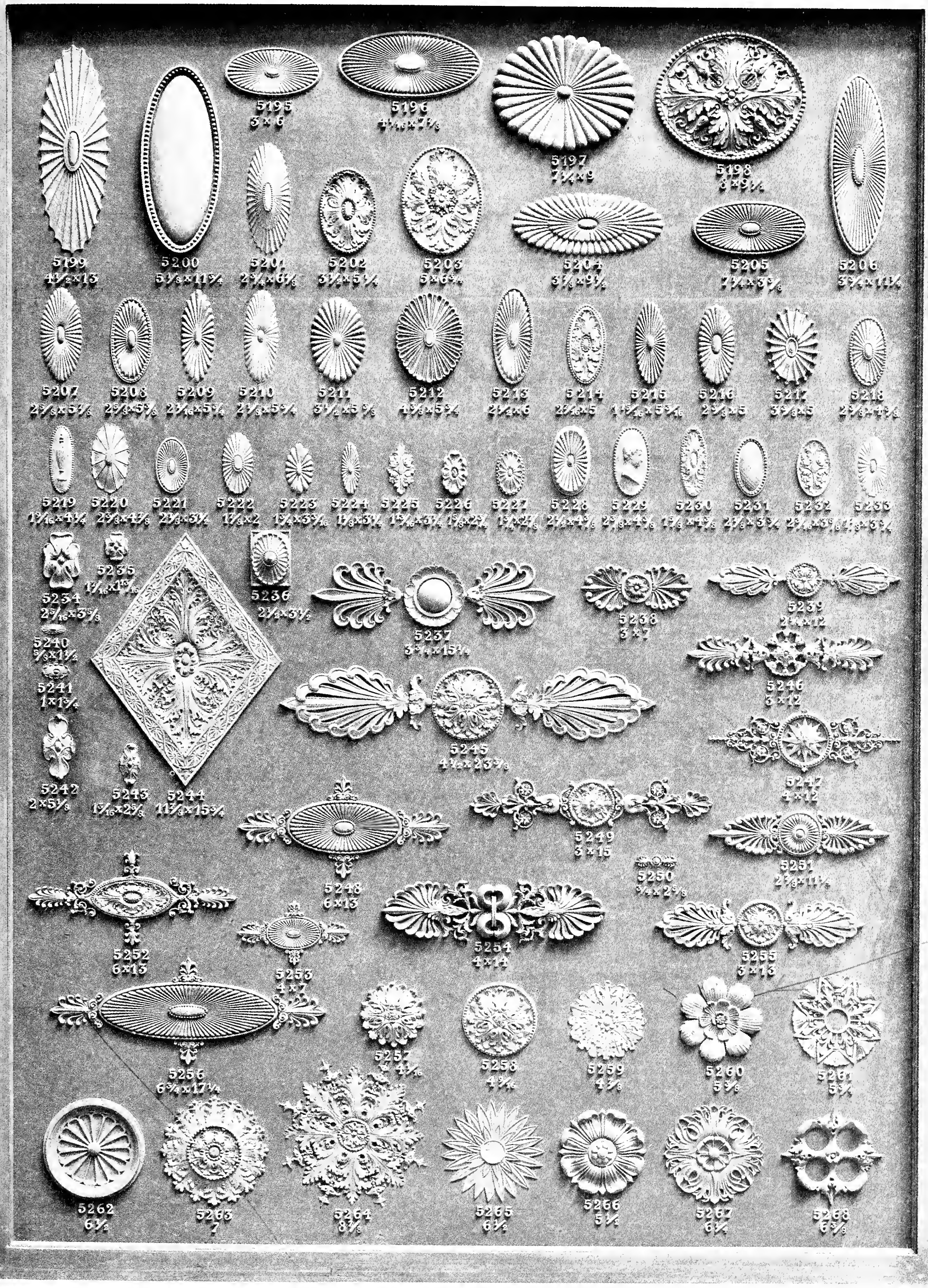


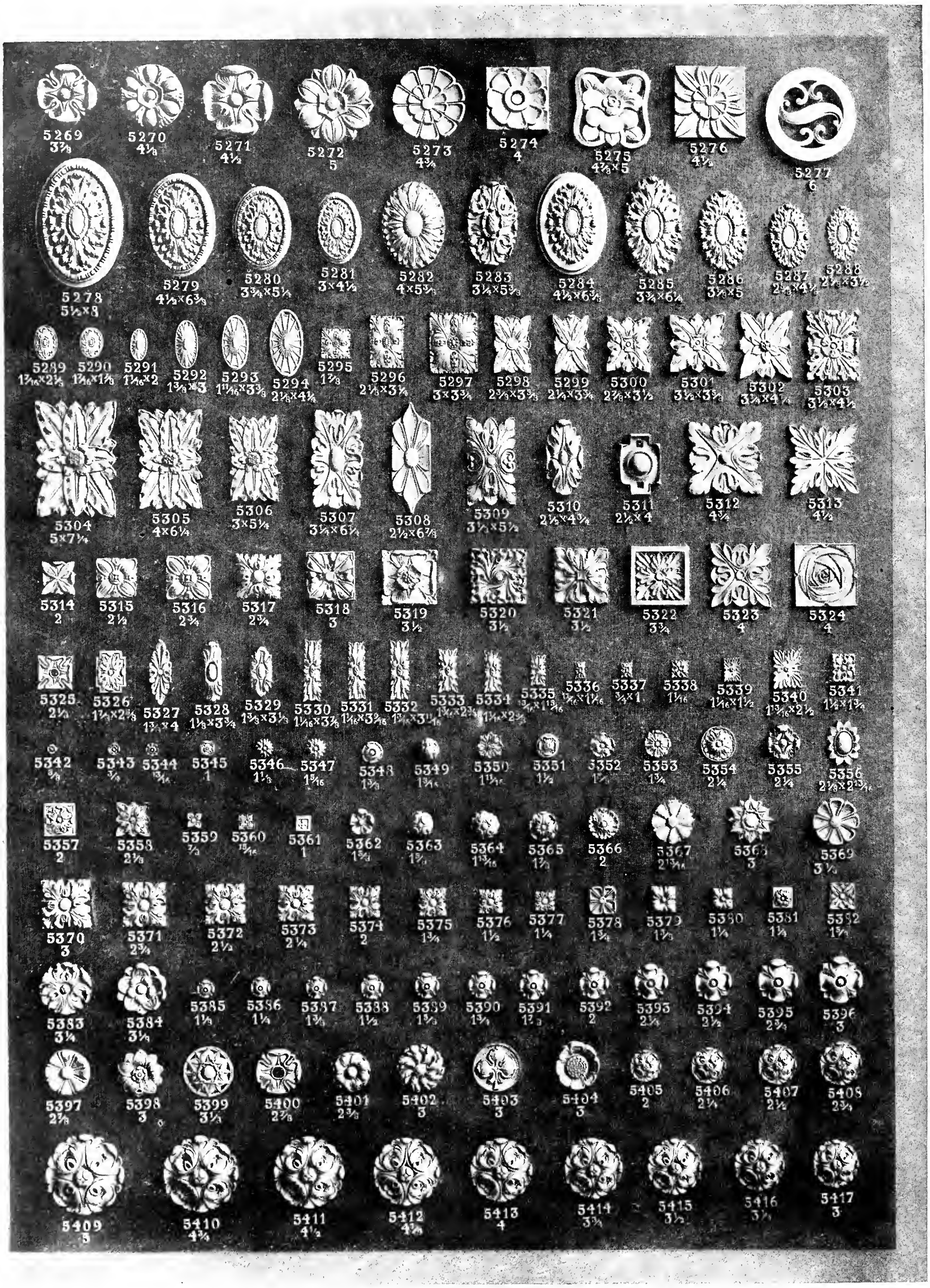
7597F 10 x 16

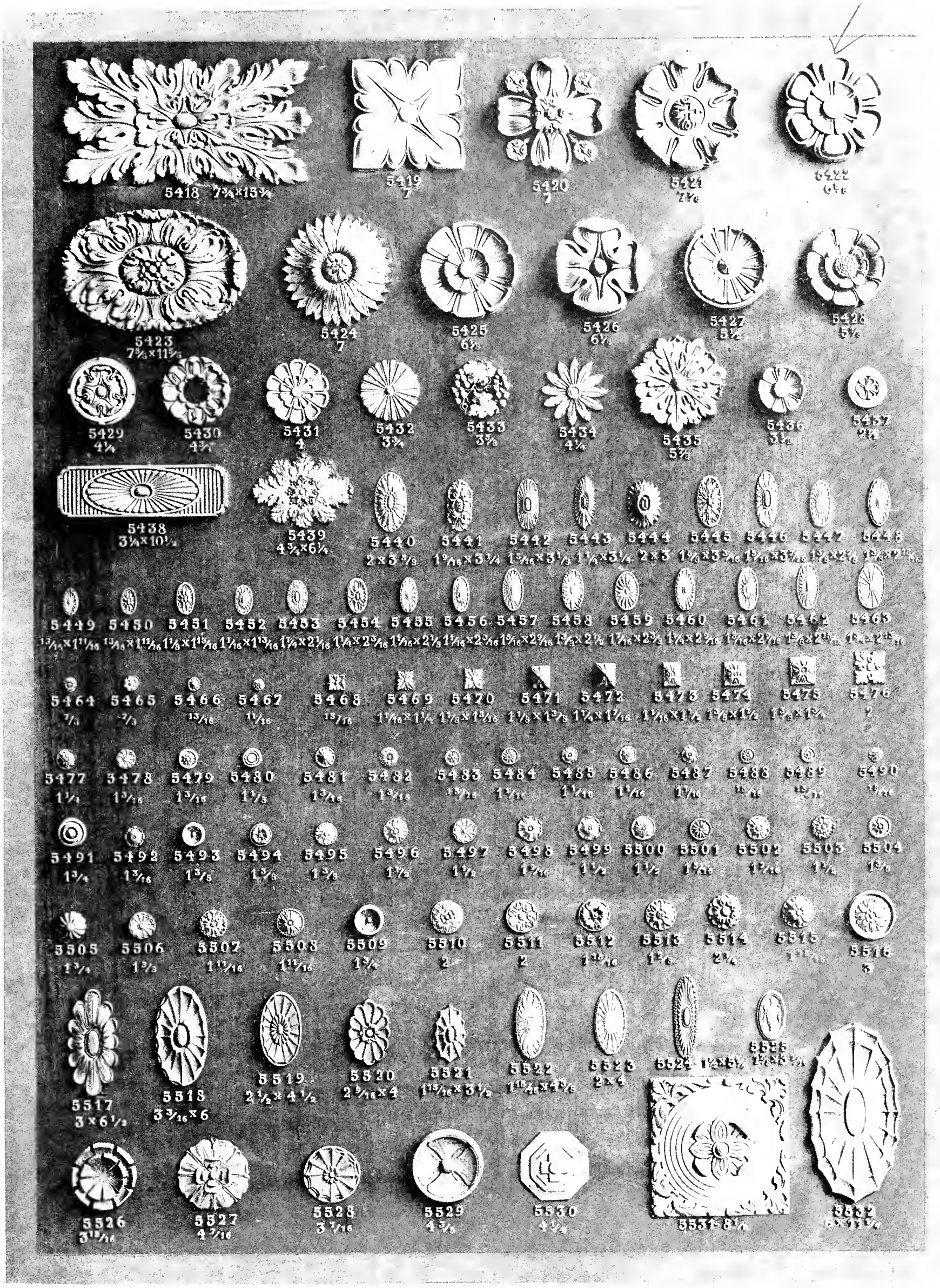
7592F 7 x 14⅜

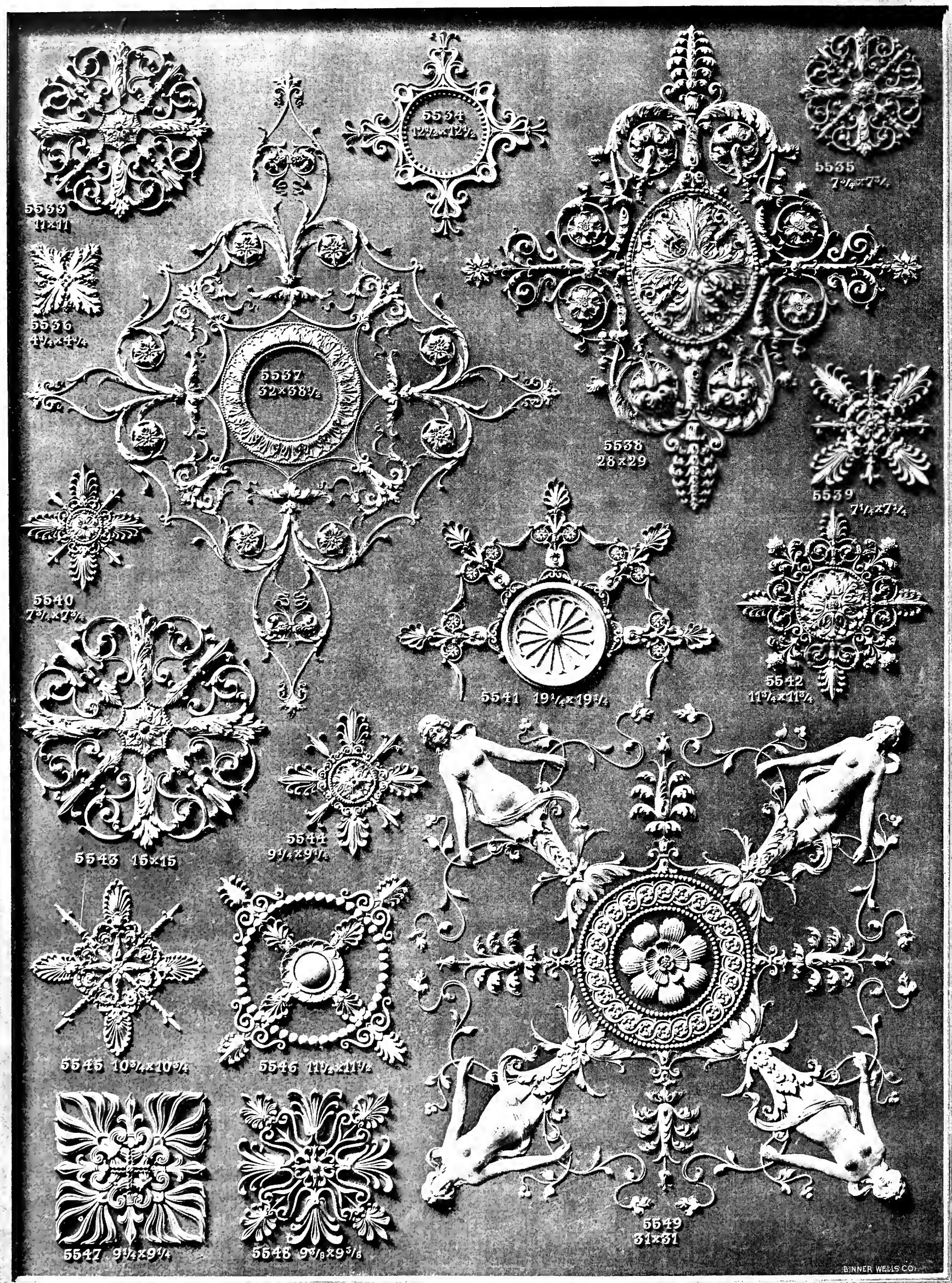

7598F 3⅛ x 32⅞
7599F 4½ x 27¾
7600F 10 x 20
7604F 8¾
7601F 4 x 17⅛
7605F 12⅞
7602F 10 x 16
7606F 13
7603F 11½ x 16¼

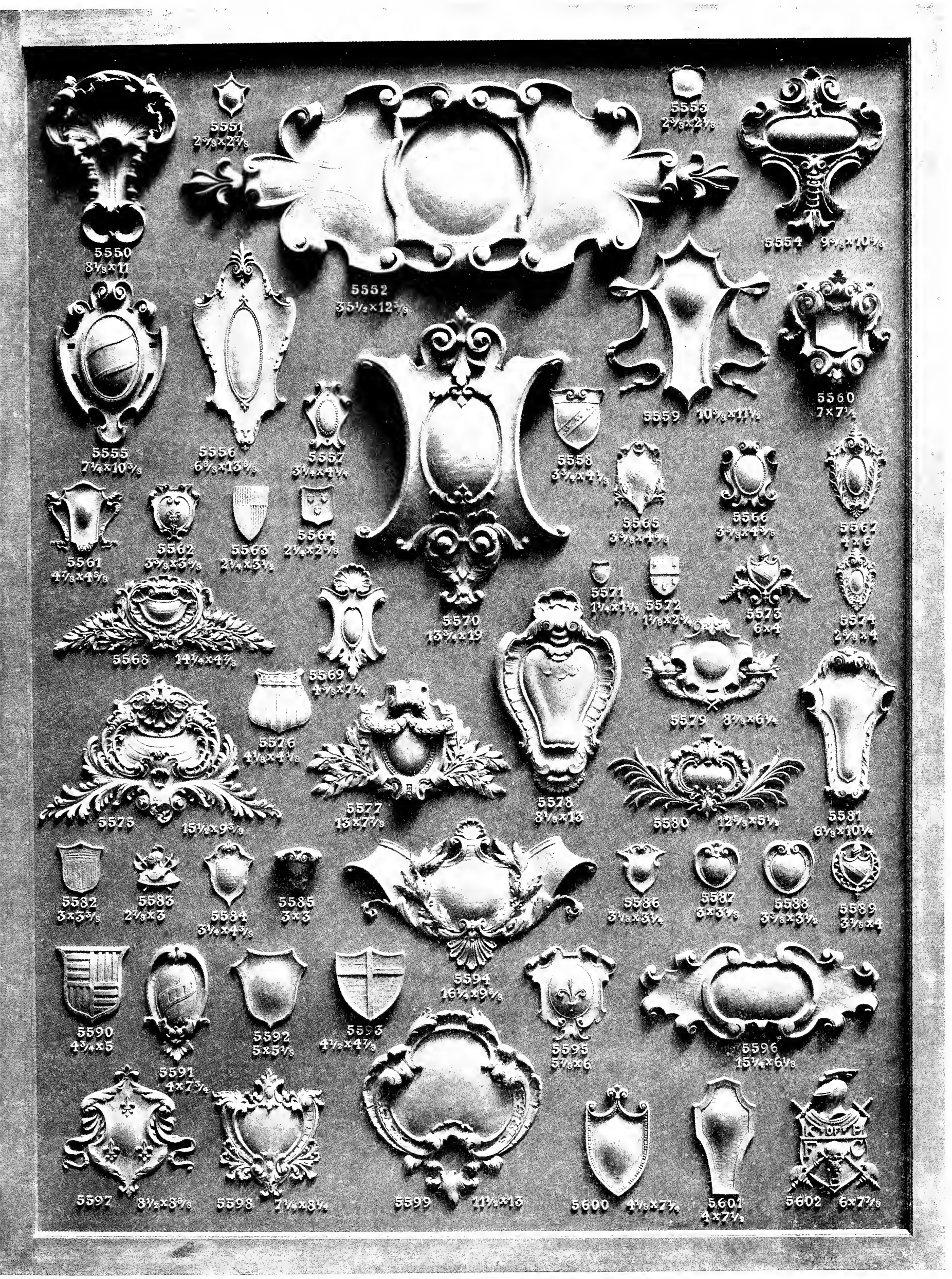

5000 2 1/2
5001 3 5/8
5002 3
5003 3 1/8
5004 3 x 3 1/2
5005 3 1/8
5006 3 3/8
5007 4 3/16
5008 4 1/2 x 7
5009 3 3/4 x 4 1/4
5010 2 3/8 x 2 1/4
5011 2 1/2
5012 2 1/4 x 2 1/2
5013 2 3/8 x 2 3/8
5014 1 3/4
5015 1 7/8
5016 1 3/4
5017 1 11/16 x 1 7/8
5018 2 1/2
5019 1 7/8
5020 1 7/8
5021 1
5022 2
5023 1 5/16
5024 1 3/8
5025 1 3/4
5026 1 3/8
5027 1 1/16
5028 1 5/8
5029 1 5/16
5030 1 3/4
5031 1 3/4
5032 2 1/8
5033 2 3/8
5034 1 1/2
5035 1 3/8
5036 1 3/16 x 1 1/2
5037 1 1/2
5038 1 5/16
5039 1 1/8
5040 1
5041 1 1/2
5042 1 1/2
5043 1 1/4
5044 1 1/2
5045 1 1/4 x 1 1/4
5046 1 1/8
5047 1 1/4
5048 7/8 x 2 1/4
5049 1 1/8
5050 1 1/8
5051 1 1/8
5052 1 3/4
5053 2
5054 2
5055 1 1/8
5056 1 1/2 x 2 1/4
5057 1 1/4
5058 5/8
5059 5/8
5060 15/16
5061 1 1/16
5062 1 5/16
5063 1
5064 7/8
5065 1 1/16
5066 3/4
5067 1 3/16
5068 5/8
5069 5/8
5070 1 1/16
5071 1 1/16
5072 3/4
5073 1 1/16
5074 5/16
5075 5/8
5076 5/8
5077 1 1/2
5078 3/4
5079 7/8
5080 3/4
5081 3/4
5082 1
5083 1 1/8
5084 1
5085 1
5086 1 1/8
5087 1 1/8
5088 1 1/8
5089 1 1/4
5090 1 1/8
5091 1
5092 1 1/8
5093 1 5/16
5094 1 5/16
5095 1 5/8
5096 1 1/2
5097 1 5/16
5098 1 1/4
5099 7/8
5100 1 1/8
5101 1 1/8
5102 1 3/8
5103 1 1/16
5104 1 1/8
5105 1 1/8
5106 1 1/16
5107 1 5/16
5108 1 1/2
5109 1 3/8
5110 1 1/2
5111 1 3/8
5112 1 7/16
5113 1 3/8
5114 1 1/4
5115 1 3/8
5116 1 5/16
5117 1 7/16
5118 1 1/2
5119 1 1/2
5120 1 1/2
5121 1 5/8
5122 1 3/8
5123 1 1/2
5124 1 5/8
5125 1 1/4
5126 1 1/2
5127 1 9/16
5128 2
5129 1 1/2
5130 1 3/4
5131 1 5/8
5132 2 1/8
5133 1 5/8
5134 1 3/4
5135 1 7/8
5136 1 7/8
5137 1 1/2
5138 1 5/8
5139 1 3/8
5140 1 5/8
5141 2
5142 1 3/4
5143 2 3/8
5144 2 3/8
5145 2
5146 2 3/8
5147 2 1/8
5148 2
5149 1 1/8
5150 2
5151 1 3/8
5152 2 3/8
5153 2
5154 2 1/2
5155 2
5156 1 3/4
5157 2 1/4
5158 2 1/2
5159 2 1/2
5160 2 5/8
5161 3 1/4
5162 3 1/4
5163 2 1/2
5164 2 1/2
5165 2 3/4
5166 2 3/8
5167 2 3/4
5168 2 1/2
5169 3 1/8
5170 2 3/8
5171 2 3/8
5172 2 1/2
5173 3
5174 3
5175 2 7/8
5176 3 1/8
5177 3 1/8
5178 3 1/4
5179 3
5180 3 1/4
5181 2 3/4
5182 2 5/8
5183 3
5184 2 5/8
5185 3 3/8
5186 3 1/2
5187 4
5188 3 3/4
5189 3 1/2
5190 3 1/2
5191 3 3/4
5192 4 1/4
5193 3 3/8
5 x 3 1/2


5195 3 x 6
5196 4 1/16 x 7 1/8
5197 7 1/4 x 9
5198 8 x 9 1/4
5199 4 1/2 x 13
5200 5 1/8 x 11 1/4
5201 2 3/4 x 6 3/8
5202 3 1/4 x 5 1/4
5203 5 x 6 3/4
5204 3 1/8 x 9 1/2
5205 7 1/4 x 3 3/8
5206 3 5/8 x 11 1/4
5207 2 3/8 x 3 1/8
5208 2 3/8 x 3 5/8
5209 2 3/16 x 3 1/4
5210 2 1/8 x 3 3/4
5211 3 1/2 x 3 3/8
5212 4 3/8 x 5 1/4
5213 2 1/2 x 6
5214 2 3/16 x 5
5215 1 15/16 x 5 3/16
5216 2 3/8 x 5
5217 3 3/8 x 5
5218 2 3/8 x 4 1/8
5219 1 1/16 x 4 1/4
5220 2 3/8 x 4 7/8
5221 2 3/8 x 3 1/4
5222 1 1/8 x 2
5223 1 1/4 x 3 1/16
5224 1 1/8 x 3 1/4
5225 1 5/8 x 3 1/4
5226 1 5/8 x 2 1/4
5227 1 1/2 x 2 1/8
5228 2 1/4 x 4 1/8
5229 2 3/8 x 4 3/8
5230 1 3/8 x 4 1/8
5231 2 3/8 x 3 3/4
5232 2 1/4 x 3 3/8
5233 1 3/8 x 3 3/4
5234 2 5/16 x 3 5/8
5235 1 1/16 x 1 5/16
5236 2 1/4 x 3 1/2
5237 3 3/4 x 15 1/4
5238 3 x 7
5239 2 1/4 x 12
5240 5/8 x 1 1/2
5241 1 x 1 3/4
5242 2 x 5 1/8
5243 1 5/16 x 2 3/8
5244 11 3/4 x 15 3/4
5245 4 1/2 x 23 3/8
5246 3 x 12
5247 4 x 12
5248 6 x 13
5249 3 x 15
5250 3/4 x 2 5/8
5251 2 3/8 x 11 1/8
5252 6 x 13
5253 4 x 7
5254 4 x 14
5255 3 x 13
5256 6 3/4 x 17 1/4
5257 4 1/16
5258 4 3/16
5259 4 3/8
5260 5 3/8
5261 5 3/4
5262 6 1/2
5263 7
5264 8 1/8
5265 6 1/2
5266 5 1/2
5267 6 1/4
5268 6 3/8


5269 3⅞
5270 4⅛
5271 4½
5272 5
5273 4¾
5274 4
5275 4⅞×5
5276 4½
5277 6
5278 5½×8
5279 4½×6⅜
5280 3¾×5¼
5281 3×4½
5282 4×5⅜
5283 3¼×5⅜
5284 4½×6⅜
5285 3¾×6¼
5286 3⅛×5
5287 2⅝×4⅛
5288 2⅛×3½
5289 1 7/16×2⅛
5290 1 7/16×1⅞
5291 1 1/16×2
5292 1⅜×3
5293 1 11/16×3⅜
5294 2⅛×4¼
5295 1⅞
5296 2⅛×3¼
5297 3×3¾
5298 2⅜×3⅜
5299 2¼×3¾
5300 2⅞×3½
5301 3½×3⅝
5302 3¼×4¼
5303 3⅛×4½
5304 5×7¼
5305 4×6¼
5306 3×5¼
5307 3¼×6¼
5308 2½×6⅞
5309 3⅛×5½
5310 2½×4¾
5311 2½×4
5312 4¾
5313 4½
5314 2
5315 2½
5316 2¾
5317 2¾
5318 3
5319 3½
5320 3½
5321 3½
5322 3¾
5323 4
5324 4
5325 2⅛
5326 1⅞×2⅝
5327 1⅜×4
5328 1⅛×3¾
5329 1⅜×3⅛
5330 1 1/16×3⅞
5331 1 1/16×3 9/16
5332 1 3/16×3 11/16
5333 1 3/16×2⅜
5334 1 1/16×2⅜
5335 13/16×1 13/16
5336 11/16×1 1/16
5337 ¾×1
5338 1 1/16
5339 1 1/16×1½
5340 1 13/16×2½
5341 1½×1¾
5342 ⅜
5343 ¾
5344 13/16
5345 1
5346 1⅛
5347 1 5/16
5348 1⅜
5349 1 3/16
5350 1 11/16
5351 1½
5352 1⅞
5353 1¾
5354 2¼
5355 2¼
5356 2⅛×2 13/16
5357 2
5358 2⅛
5359 ⅞
5360 15/16
5361 1
5362 1⅝
5363 1⅝
5364 1 13/16
5365 1⅞
5366 2
5367 2 13/16
5368 3
5369 3⅛
5370 3
5371 2¾
5372 2½
5373 2¼
5374 2
5375 1¾
5376 1½
5377 1¼
5378 1¾
5379 1⅜
5380 1¼
5381 1¼
5382 1⅝
5383 3¼
5384 3⅛
5385 1⅛
5386 1¼
5387 1⅜
5388 1½
5389 1⅝
5390 1¾
5391 1⅞
5392 2
5393 2¼
5394 2½
5395 2¾
5396 3
5397 2⅞
5398 3
5399 3⅛
5400 2⅞
5401 2⅜
5402 3
5403 3
5404 3
5405 2
5406 2¼
5407 2½
5408 2¾
5409 5
5410 4¾
5411 4½
5412 4¾
5413 4
5414 3¾
5415 3½
5416 3¼
5417 3

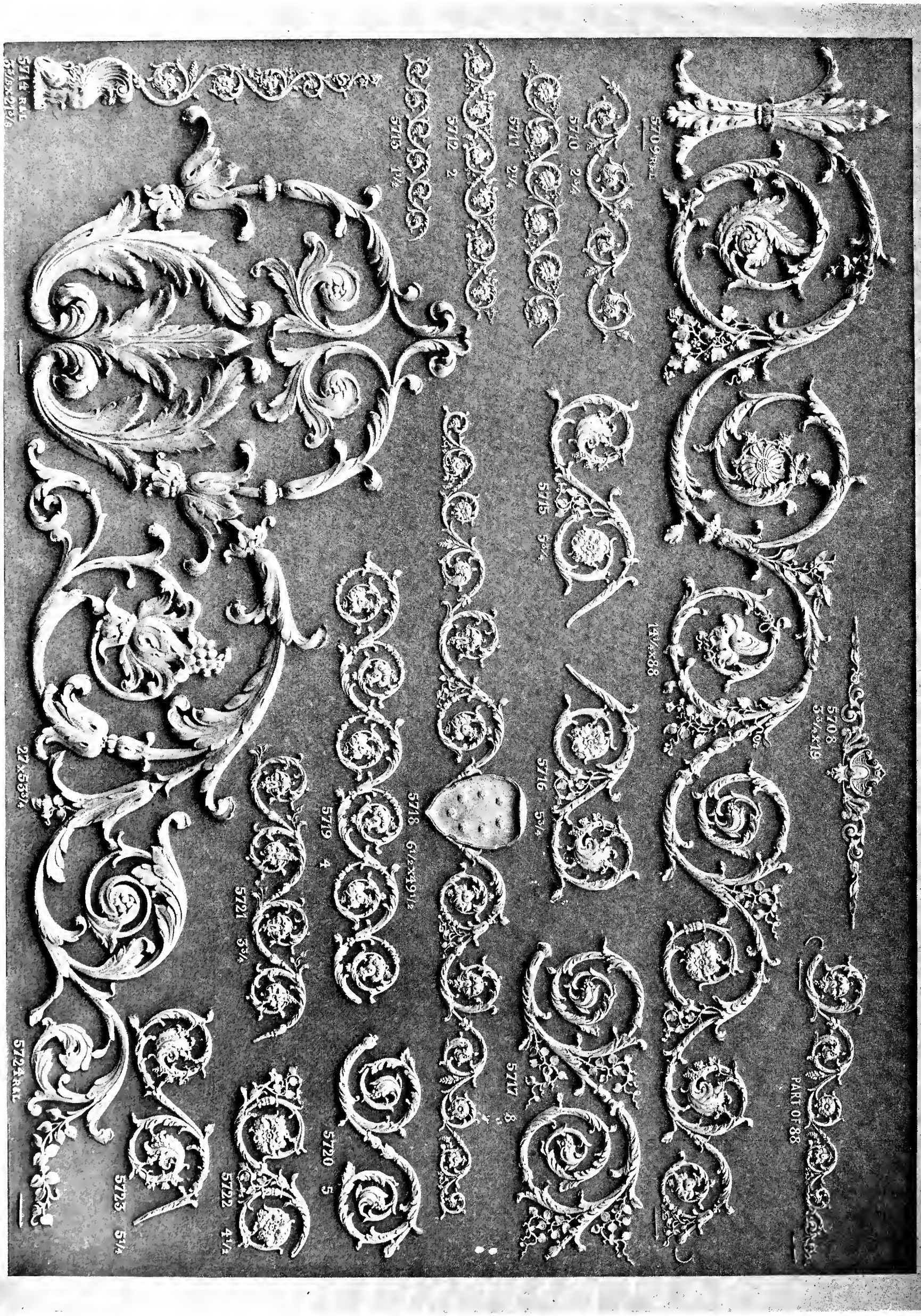

5418 7¾×15¾
5419 7
5420 7
5421 7⅞
5422 6⅞
5423 7⅝×11⅝
5424 7
5425 6⅛
5426 6⅛
5427 5½
5428 5⅛
5429 4¼
5430 4¾
5431 4
5432 3¾
5433 3⅝
5434 4¼
5435 5⅞
5436 3⅛
5437 2⅛
5438 3¼×10½
5439 4¾×6¼
5440 2×3⅝
5441 1 9/16×3¼
5442 1 5/16×3⅛
5443 1¼×3¼
5444 2×3
5445 1⅜×3 3/16
5446 1 5/16×3 7/16
5447 1⅜×2⅞
5448 1⅜×2 15/16
5449 13/16×1 11/16
5450 13/16×1 11/16
5451 1⅛×1 15/16
5452 1 1/16×1 13/16
5453 1¼×2 1/16
5454 1¼×2 3/16
5455 1 1/16×2⅛
5456 1 1/16×2 3/16
5457 1 5/16×2 9/16
5458 1⅜×2⅛
5459 1 7/16×2⅜
5460 1¼×2 9/16
5461 1 5/16×2 9/16
5462 1⅜×2 15/16
5463 1⅜×2 15/16
5464 ⅞
5465 ⅞
5466 13/16
5467 11/16
5468 15/16
5469 1 1/16×1¼
5470 1⅛×1 5/16
5471 1⅛×1⅜
5472 1¼×1 7/16
5473 1 1/16×1½
5474 1⅜×1½
5475 1⅜×1¾
5476 2
5477 1¼
5478 1 3/16
5479 1 3/16
5480 1⅛
5481 1 3/16
5482 1 3/16
5483 15/16
5484 1 1/16
5485 1 1/16
5486 1 1/16
5487 1 1/16
5488 15/16
5489 15/16
5490 15/16
5491 1¾
5492 1 3/16
5493 1⅜
5494 1⅜
5495 1⅜
5496 1½
5497 1½
5498 1 9/16
5499 1½
5500 1½
5501 1 5/16
5502 1 7/16
5503 1½
5504 1⅜
5505 1¾
5506 1⅜
5507 1 11/16
5508 1 11/16
5509 1¾
5510 2
5511 2
5512 1 15/16
5513 1⅞
5514 2¼
5515 1 15/16
5516 3
5517 3×6½
5518 3 3/16×6
5519 2½×4½
5520 2 9/16×4
5521 1 15/16×3½
5522 1 15/16×4⅜
5523 2×4
5524 1½×5½
5525 1⅝×3¼
5526 3 15/16
5527 4 7/16
5528 3 7/16
5529 4⅜
5530 4¼
5531 8¼
5532 6×11¼

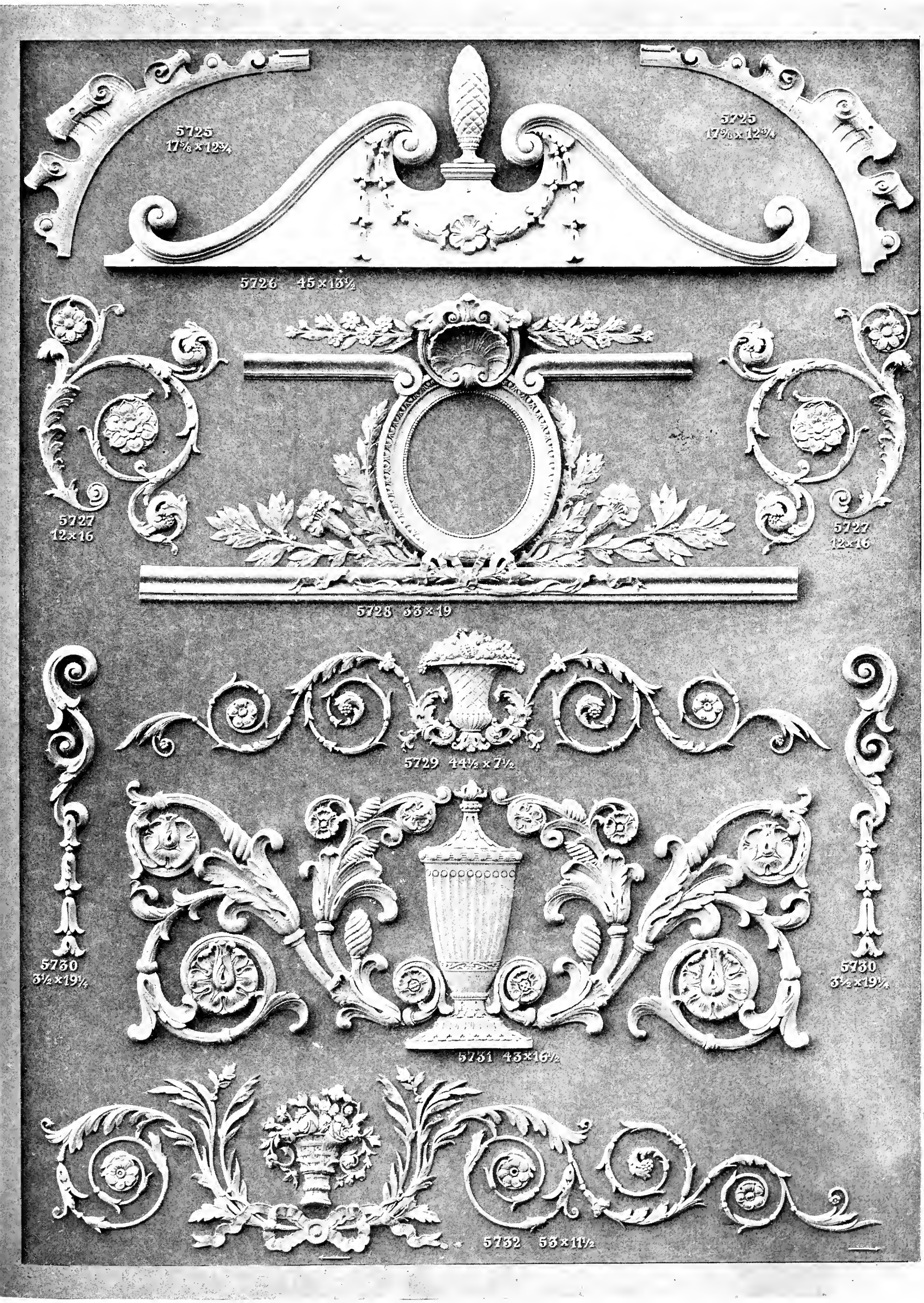

5533
11×11
5534
12½×12½
5535
7¼×7¼
5536
4¼×4¼
5537
32×38½
5538
28×29
5539
7¼×7¼
5540
7¾×7¾
5541 19¼×19¼
5542
11¾×11¾
5543 15×15
5544
9¼×9¼
5545 10¾×10¾
5546 11½×11¼
5547 9¼×9¼
5548 9⅞×9⅜
5549
31×31
BINNER WELLS CO.


5550 8⅛x11
5551 2⅞x2⅞
5552 35½x12⅜
5553 2⅜x2⅛
5554 9⅜x10⅝
5555 7¼x10⅜
5556 6⅝x13⅜
5557 3¼x4¼
5558 3⅜x4⅛
5559 10⅜x11½
5560 7x7½
5561 4⅞x4⅝
5562 3⅜x3⅝
5563 2¼x3½
5564 2¼x2⅞
5565 3⅜x4⅝
5566 3⅜x4⅜
5567 4x6
5568 14¼x4⅞
5569 4⅜x7¼
5570 13¾x19
5571 1¼x1½
5572 1⅞x2¾
5573 6x4
5574 2⅝x4
5575 15½x9⅜
5576 4⅛x4⅛
5577 13x7⅞
5578 8⅛x13
5579 8⅞x6¼
5580 12⅝x5½
5581 6⅛x10¼
5582 3x3⅜
5583 2⅞x3
5584 3¼x4⅜
5585 3x3
5586 3⅛x3½
5587 3x3⅛
5588 3⅛x3½
5589 3⅛x4
5590 4¾x5
5591 4x7⅜
5592 5x5⅛
5593 4½x4⅞
5594 16¼x9⅝
5595 5⅞x6
5596 15¼x6⅛
5597 8½x8⅜
5598 7¼x8¼
5599 11⅛x13
5600 4⅛x7½
5601 4x7½
5602 6x7⅞

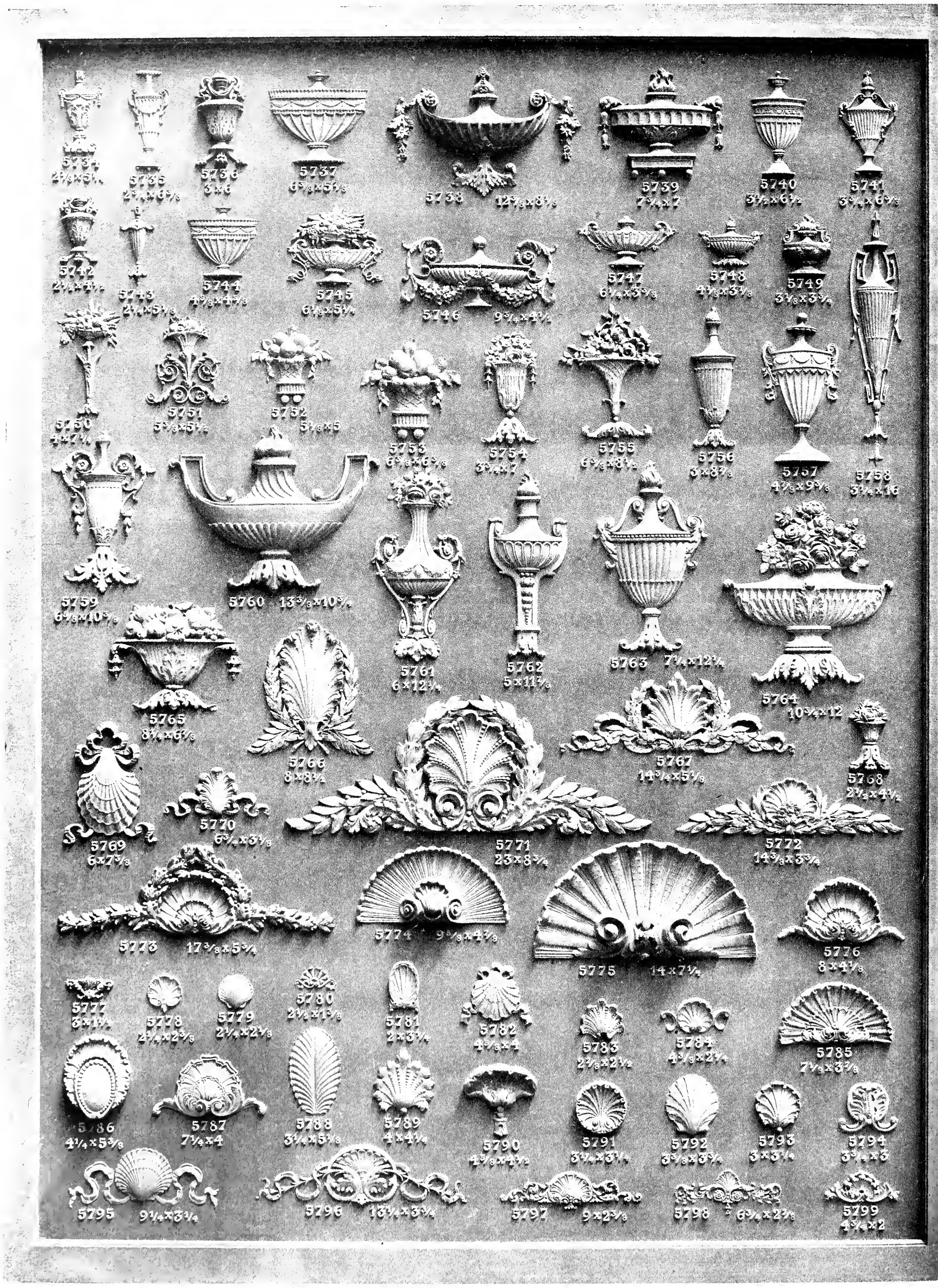
5603
2⅝×2
5604
34×7⅝
5605
2½×2⅝
5606
11½
×
15½
5607
29½×7¾
5608
12½×15¼
5609
5¼×7
5610
3×3
5611
3½×5¼
5612
4⅞×8½
5613 8×11
5614
5½×3½
5615
7×2½
5616 12×8¼
5617
6×3¼
5618
4½×5⅜
5619
6½×10½
5620
11×4
5621 24×9¼
5622
11½×4½
5623
11¼×8¾
5624
5½×7
5625
4⅝×5½
5626
6×6
5627
5¼×8½
5628
5½×5½
5629
15½×11¼
5630
11½×8
5631
3½×9
5632
7½×8
5633
12½×8
5634
4×8
5635
15×6½
5636 17⅛×10
5637
6¾
×
11½
5638 11¾×9
5639
15½×7½
5640
5½
×
10½
5641
9½×12

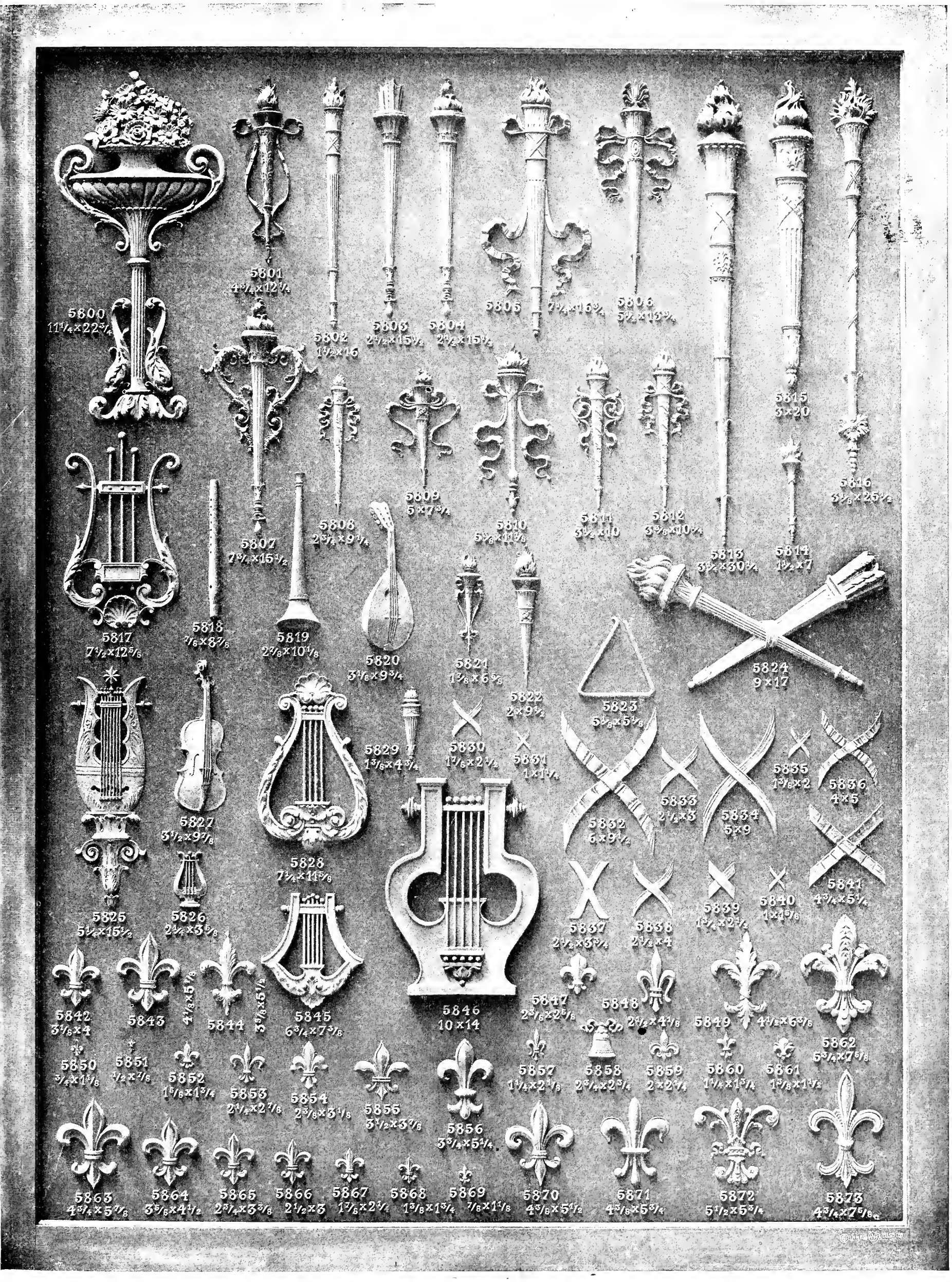
5642 11 5/16 x 14
5644 15 1/4 x 9 3/4
5645 2 5/8 x 3 1/8
5646 6 7/8 x 11
5643 3 1/4 x 2 1/2
5647 5 1/8 x 8 5/8
5648 3 5/16 x 2 1/4
5649 2 3/8 x 2 3/4
5650 3 1/2 x 3 3/8
5651 4 1/4 x 4 3/4
5652 2 1/8 x 4 1/4
5653 3 1/4 x 6
5654 R&L 5 1/8 x 6 3/4
5655 7 1/4 x 5 3/4
5660 1 3/8 x 1 1/2
5661 3 x 3 3/8
5662 3 3/4 x 3 3/4
5656 2 1/4 x 4 1/2
5657 2 3/4 x 5 3/4
5658 4 1/8 x 3 1/4
5659 2 1/2 x 4
5667 2 x 2 3/4
5668 1 1/2 x 3
5663 R&L 18 x 7 1/8
5664 4 3/4 x 5 1/2
5665 2 3/8 x 3 3/4
5666 2 1/4 x 3 5/8
5672 6 1/4 x 6 1/2
5673 9 x 13 1/2
5669 4 x 4 1/4
5670 4 1/4 x 5 3/4
5671 5 x 9 1/2
5674 4
5675 4
5676 6 7/8
5677 5 1/8 x 7 3/4
5678 6 1/4
5679 3
5680 3 5/8 x 5 1/8
5681
5682 1 7/8 x 3 1/2
5683 1 1/8 x 1 5/8
5684 1 1/4 x 1 3/4
5685 4 3/8 x 1 5/8
5686 4 3/8 x 2 3/4
5687 1 3/8 x 3
5688 3 x 4 5/8
5689 3 1/2 x 4 7/8
5690 3 3/4 x 5
5691 3 3/8 x 4 5/8
5695 1 1/2 x 1 3/8
5694 3 x 2 7/8
5695 3 1/4 x 5 1/4
5696 3 1/2 x 3/4
5698 5 1/2 x 1 3/4
5697 2 1/4 x 2 1/8
5700 3 7/8 x 4 1/4
5692 11 3/4 x 8 3/8
5702 3 1/2 x 3 5/8
5703 6 x 7 5/8
5704 5 7/8 x 9 3/4
5705 7 1/4 x 8 1/2
5706 11 1/2 x 4 3/4

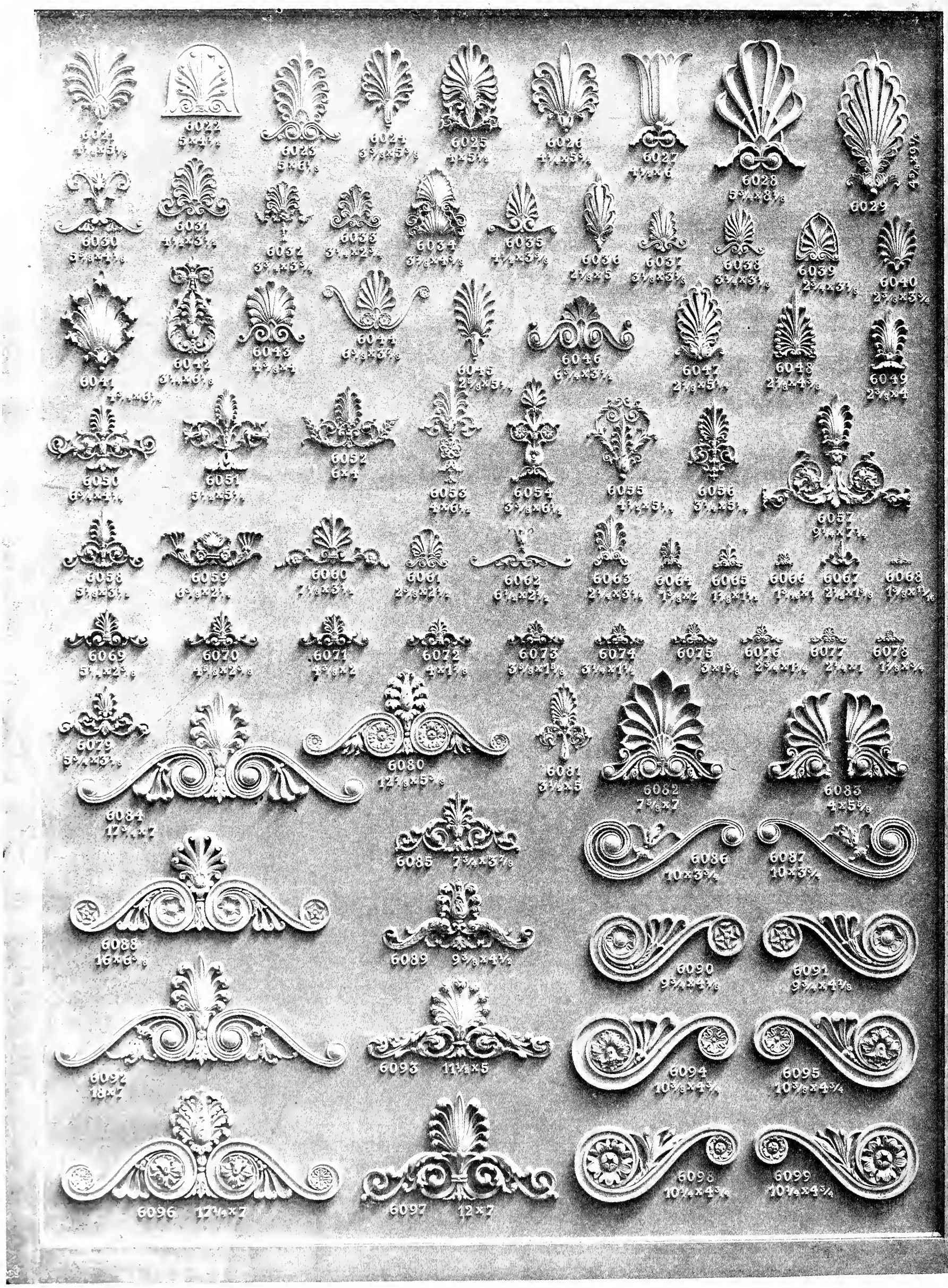

5714 R.&L.
5709 R.&L.
5710 2¾
5711 2¼
5712 2
5713 1½
5715 5¾
5716 5¾
5717 8
5718 6½x49½
5719 4
5720 5
5721 3¾
5722 4½
5723 5¼
5724 R.&L.
5708 3¾x19
14¾x88
27x53¾
PART OF 88

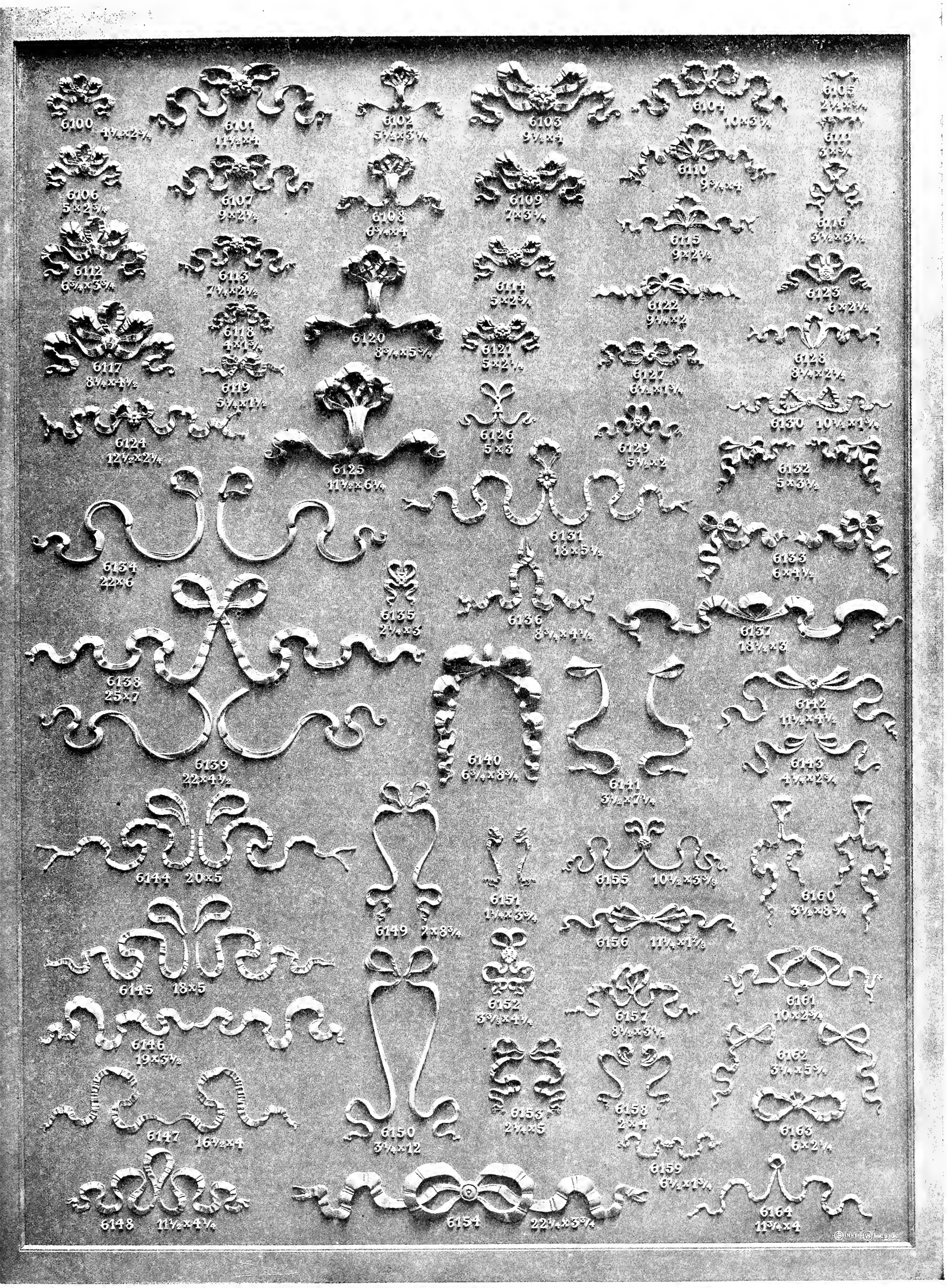


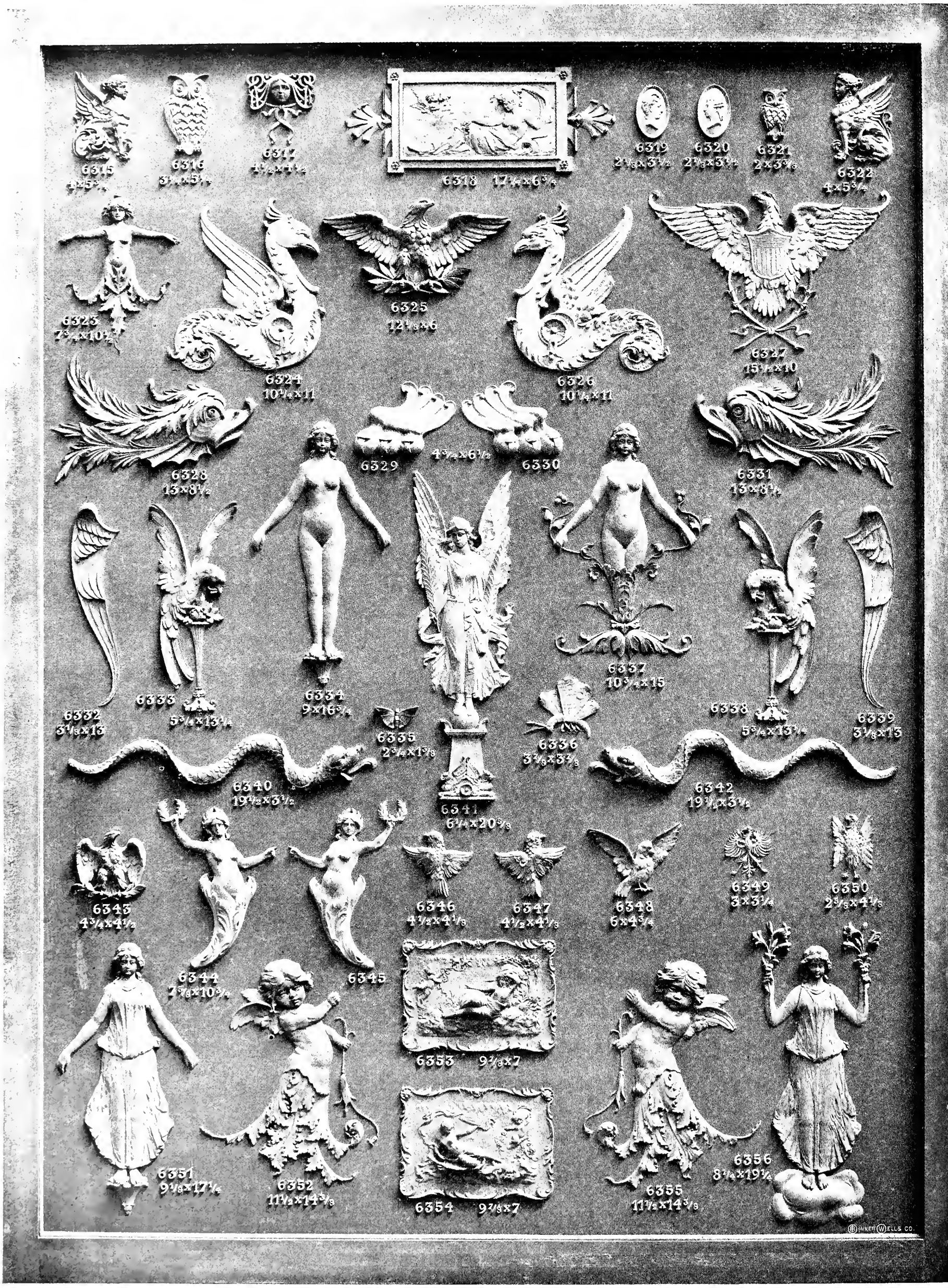

No. 5726 mounted on ⅞" wood back, can be furnished without wood, if desired.

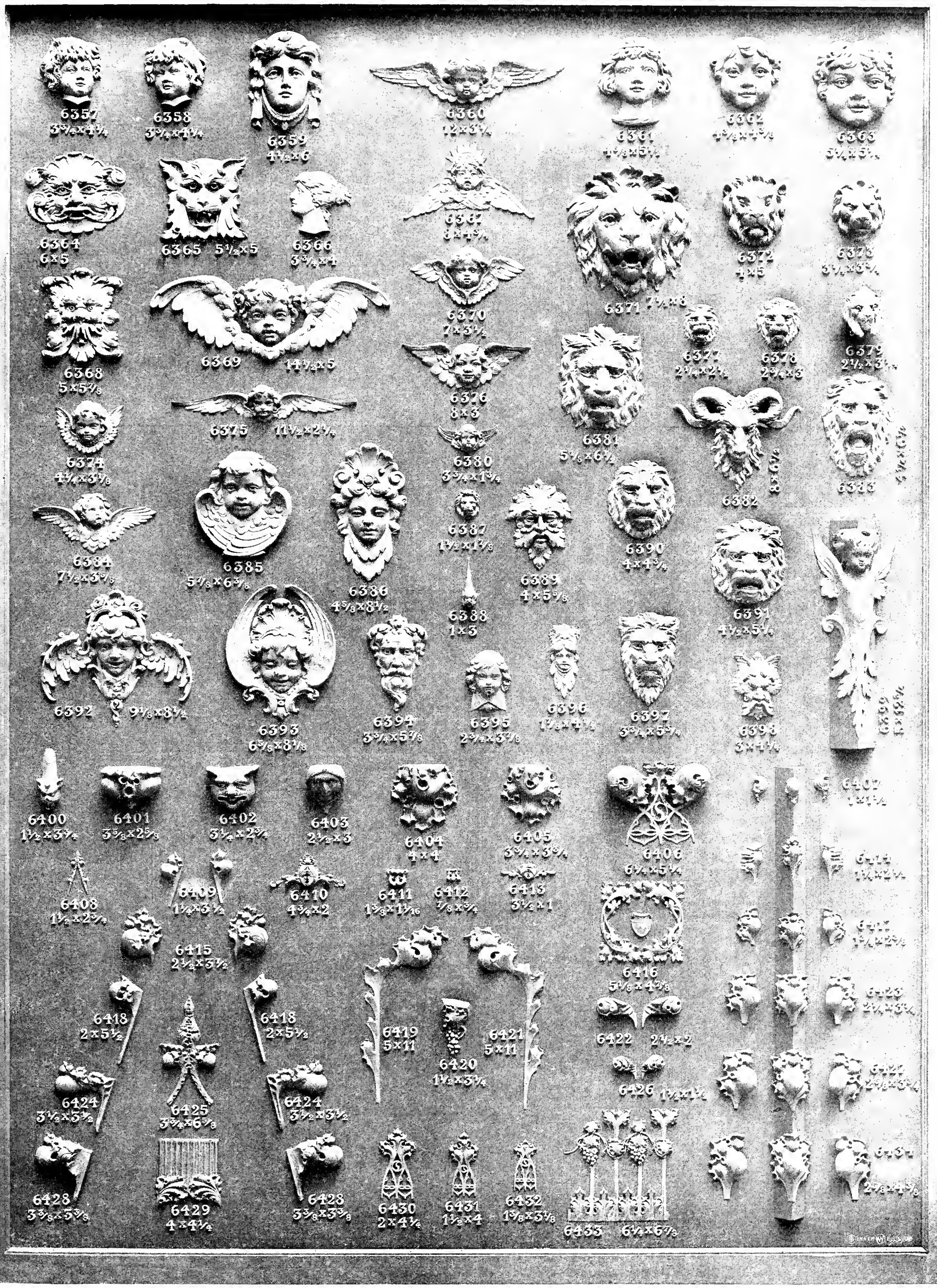

5734 2⅜x5¼
5735 2¾x6⅜
5736 3x6
5737 6⅜x5⅜
5738 12⅞x8⅜
5739 7¾x7
5740 3½x6½
5741 3¾x6⅜
5742 2¼x4½
5743 2¼x5⅛
5744 4⅜x4⅞
5745 6⅛x5½
5746 9¾x4½
5747 6¼x3⅜
5748 4⅛x3⅛
5749 3⅛x3⅜
5750 3x7¼
5751 5⅜x5½
5752 5⅛x5
5753 6⅜x6⅜
5754 3¾x7
5755 6⅜x8½
5756 3x8⅜
5757 4⅛x9⅜
5758 3¼x16
5759 6⅜x10⅜
5760 13⅜x10⅜
5761 6x12¼
5762 5x11⅞
5763 7¼x12¾
5764 10¾x12
5765 8¼x6⅜
5766 8x8½
5767 14¾x5⅜
5768 2⅛x4½
5769 6x7⅜
5770 6¾x3⅛
5771 23x8¾
5772 14⅜x3¾
5773 17⅜x5¾
5774 9⅜x4⅜
5775 14x7¼
5776 8x4⅛
5777 3x1¾
5778 2¼x2⅜
5779 2¼x2⅛
5780 2½x1⅜
5781 2x3¼
5782 4⅜x4
5783 2⅛x2½
5784 4⅜x2¼
5785 7⅛x3⅜
5786 4¼x5⅜
5787 7¼x4
5788 3¼x5⅜
5789 4x4¼
5790 4⅜x4½
5791 3¼x3¼
5792 3⅜x3¾
5793 3x3¼
5794 3⅜x3
5795 9¼x3¼
5796 13¼x3¾
5797 9x2⅜
5798 6¾x2⅞
5799 4¾x2

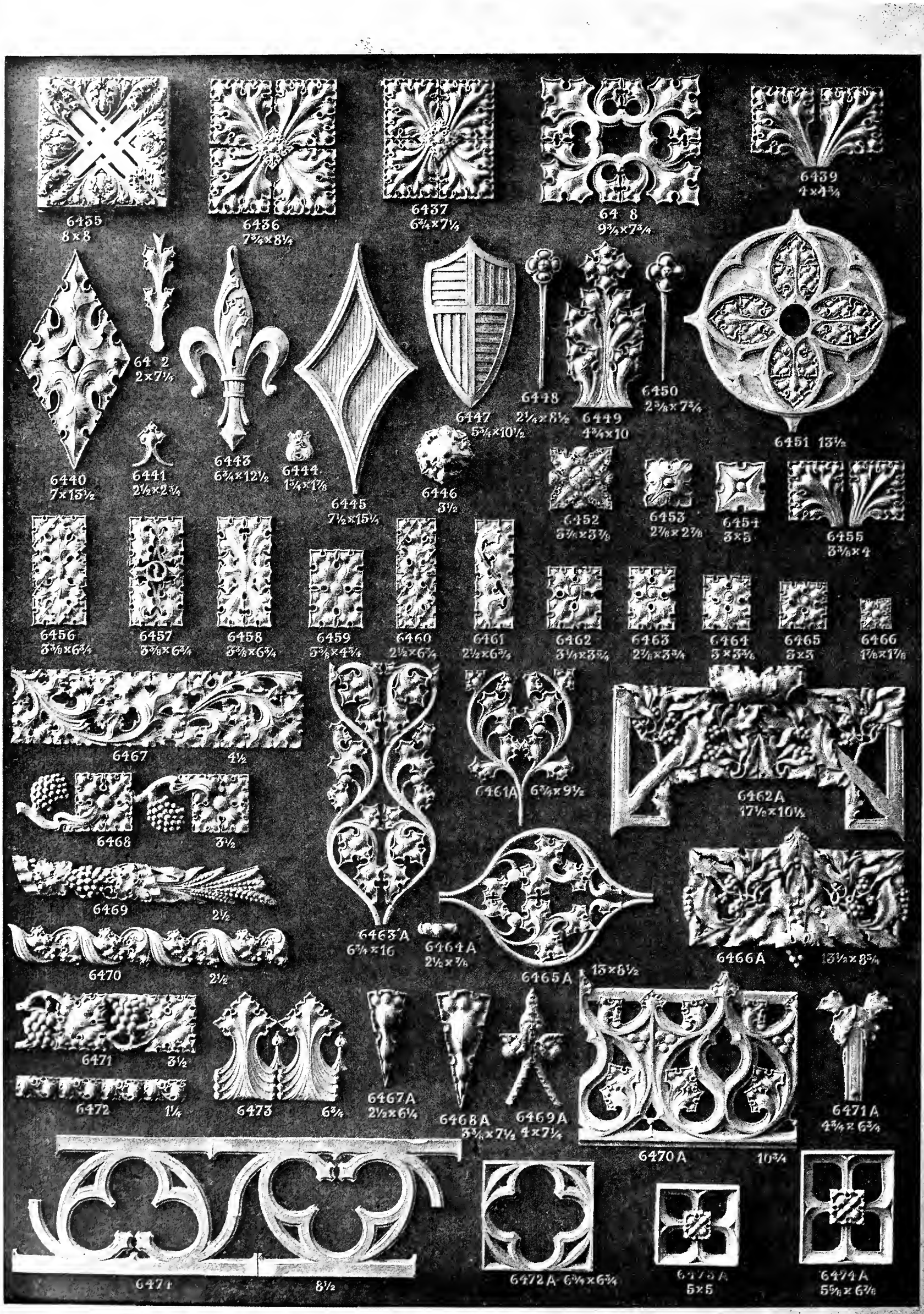

5800 11¼x22¾
5801 4¾x12¼
5802 1½x16
5803 2½x15½
5804 2½x15½
5805 7¼x16¾
5806 5½x15¾
5807 7¾x15½
5808 2⅝x9¼
5809 5x7¾
5810 5⅝x11⅞
5811 3½x10
5812 3⅝x10¾
5813 3½x30¾
5814 1½x7
5815 3x20
5816 3⅛x25½
5817 7½x12⅝
5818 ⅞x8⅞
5819 2⅞x10⅛
5820 3⅛x9¾
5821 1⅜x6⅝
5822 2x9½
5823 5⅝x5⅝
5824 9x17
5825 5¼x15½
5826 2¼x3⅝
5827 3½x9⅞
5828 7¼x11⅝
5829 1⅜x4¾
5830 1⅞x2½
5831 1x1¼
5832 6x9½
5833 2¼x3
5834 5x9
5835 1⅜x2
5836 4x5
5837 2½x3¾
5838 2½x4
5839 1¾x2½
5840 1x1⅝
5841 4¾x5¼
5842 3⅛x4
5843
5844 4⅛x5⅛
5845 6¾x7⅜
5846 10x14
5847 2⅜x2⅝
5848 2½x4⅛
5849 4½x6⅜
5850 ¾x1⅛
5851 ½x⅞
5852 1⅝x1¾
5853 2¼x2⅞
5854 2⅜x3⅛
5855 3½x3⅞
5856 3¾x5¼
5857 1¼x2⅛
5858 2⅝x2¾
5859 2x2¼
5860 1¼x1¾
5861 1⅜x1½
5862 5¾x7⅝
5863 4¾x5⅞
5864 3⅝x4½
5865 2¾x3⅜
5866 2½x3
5867 1⅞x2¼
5868 1⅜x1¾
5869 ⅞x1⅛
5870 4⅜x5½
5871 4⅛x5¾
5872 5½x5¾
5873 4¾x7⅝

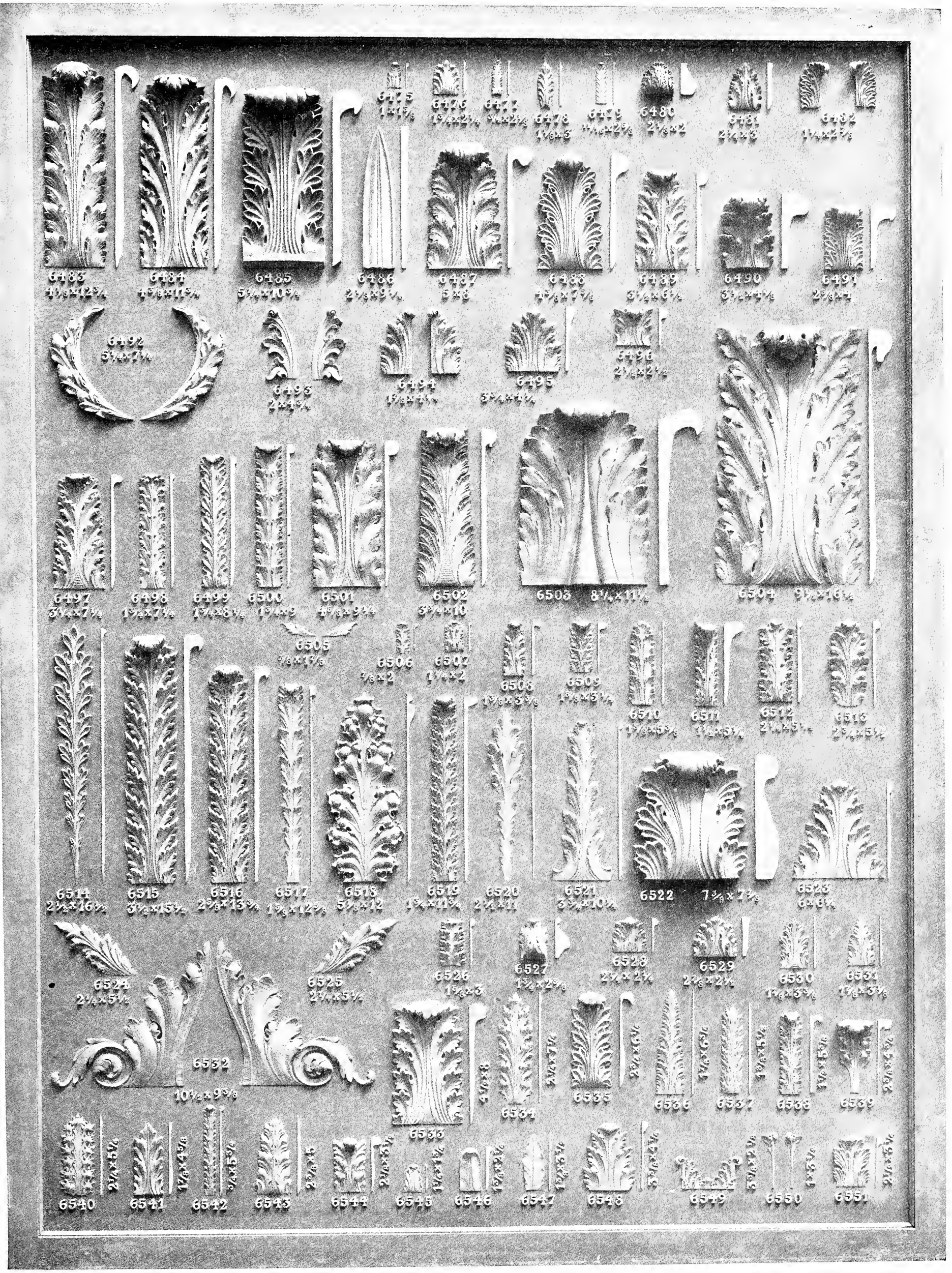

6021
6022
6023
6024
6025
6026
6027
6028
6029
6030
6031
6032
6033
6034
6035
6036
6037
6038
6039
6040
6041
6042
6043
6044
6045
6046
6047
6048
6049
6050
6051
6052
6053
6054
6055
6056
6057
6058
6059
6060
6061
6062
6063
6064
6065
6066
6067
6068
6069
6070
6071
6072
6073
6074
6075
6076
6077
6078
6079
6080
6081
6082
6083
6084
6085
6086
6087
6088
6089
6090
6091
6092
6093
6094
6095
6096
6097
6098
6099

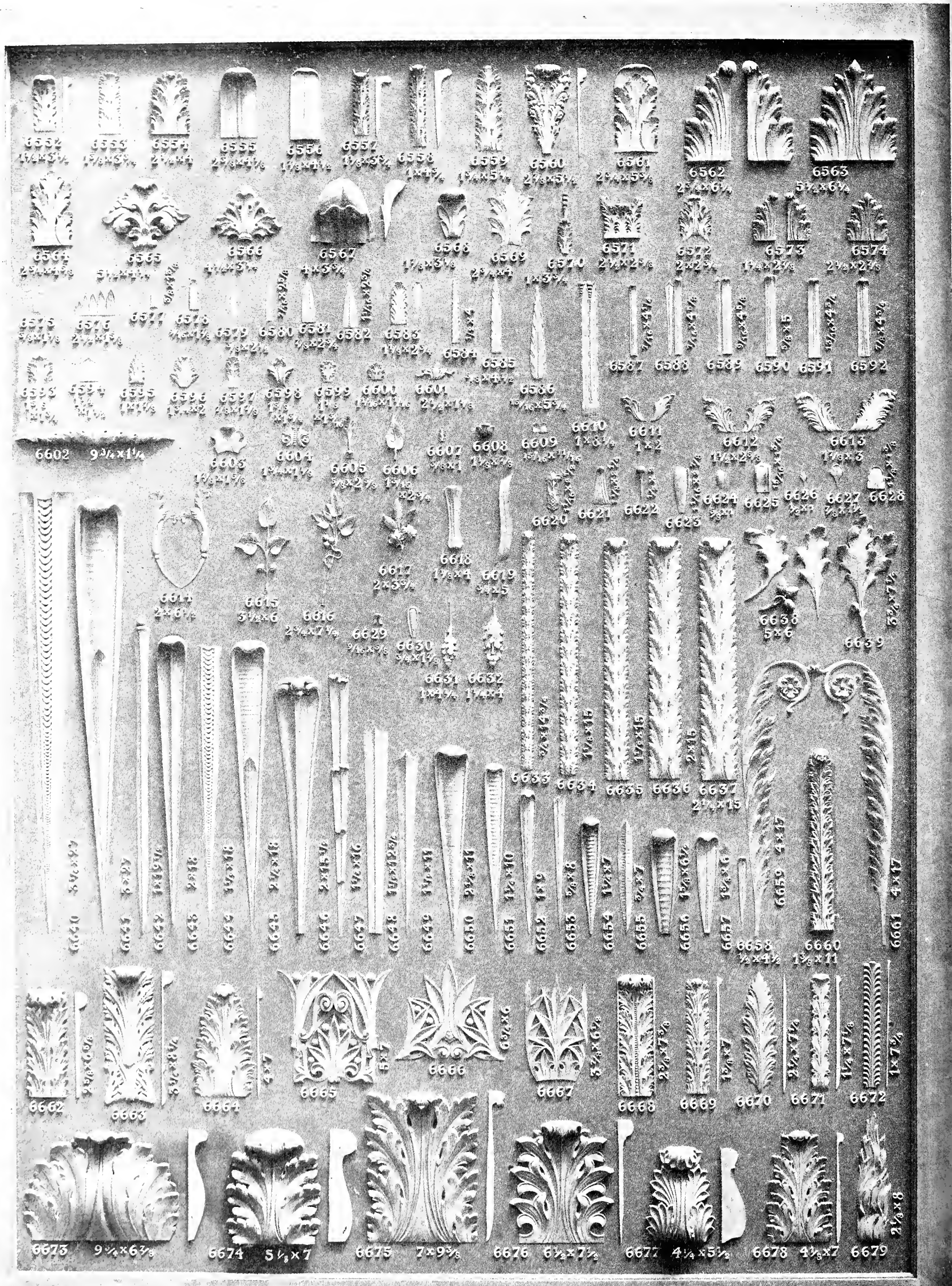

6100 4½×2¾
6101 11½×4
6102 5½×3¼
6103 9½×4
6104 10×3¾
6105 2¼×¾
6106 5×2¾
6107 9×2½
6108 6¾×4
6109 7×3¾
6110 9¾×4
6111 3×¾
6112 6¾×3¾
6113 7¼×2½
6114 5×2¾
6115 9×2½
6116 3½×3½
6117 8¾×4½
6118 4×1¾
6119 5¼×1½
6120 8¾×5⅝
6121 5×2¼
6122 9¼×2
6123 6×2¼
6124 12½×2¾
6125 11½×6¼
6126 5×3
6127 6½×1¾
6128 8¼×2¼
6129 5¼×2
6130 10¼×1¾
6131 18×5½
6132 5×3½
6133 6×4½
6134 22×6
6135 2¼×3
6136 8¾×4½
6137 13½×3
6138 25×7
6139 22×4½
6140 6¾×8¾
6141 3½×7¾
6142 11½×4½
6143 4¾×2¾
6144 20×5
6149 2×8¾
6151 1¼×3¾
6155 10½×3⅝
6160 3½×8¾
6145 18×5
6156 11¾×1⅜
6152 3⅜×4¼
6157 8½×3½
6161 10×2¾
6146 19×3½
6162 3¼×5¾
6147 16½×4
6150 3¼×12
6153 2¼×5
6158 2×4
6163 6×2¼
6159 6½×1¾
6148 11½×4¼
6154 22¼×3¾
6164 11¾×4

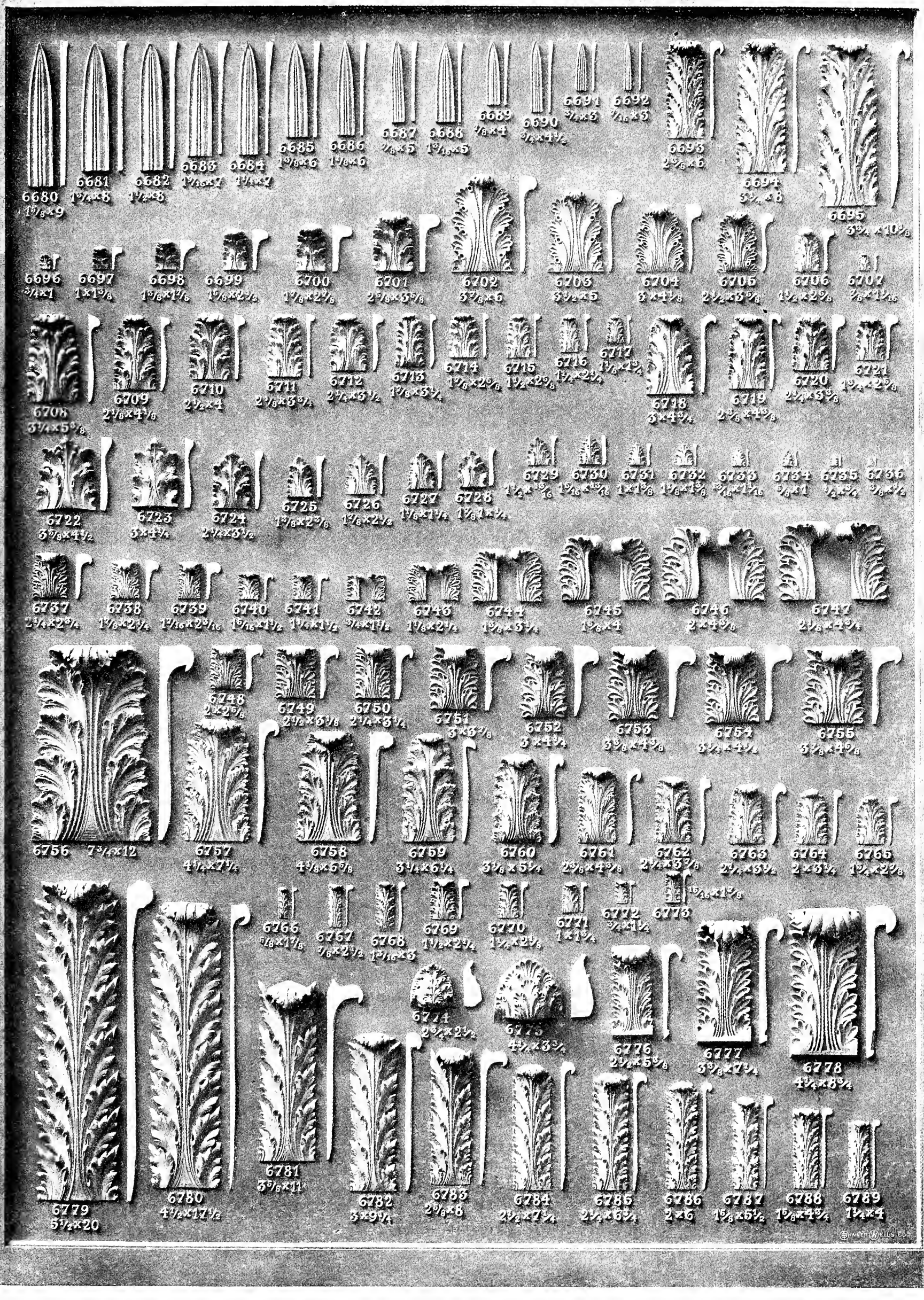

6315
6316
6317
6318 17¼x6¾
6319 2⅛x3½
6320 2⅛x3½
6321 2x3⅜
6322 4x5¾
6323 7¾x10½
6324 10¼x11
6325 12⅛x6
6326 10¼x11
6327 15½x10
6328 13x8½
6329 4¾x6½
6330
6331 13x8½
6332 3⅛x13
6333 5¾x13¼
6334 9x16¾
6335 2¾x1⅜
6336 3⅞x3⅞
6337 10¾x15
6338 5¾x13¼
6339 3⅛x13
6340 19½x3½
6341 6¼x20⅝
6342 19½x3½
6343 4¾x4½
6344 7⅝x10¾
6345
6346 4½x4⅛
6347 4½x4⅛
6348 6x4¾
6349 3x3¼
6350 2⅝x4⅛
6351 9⅛x17¼
6352 11½x14⅜
6353 9⅞x7
6354 9⅞x7
6355 11½x14⅜
6356 8¼x19¼
BINNER WELLS CO.

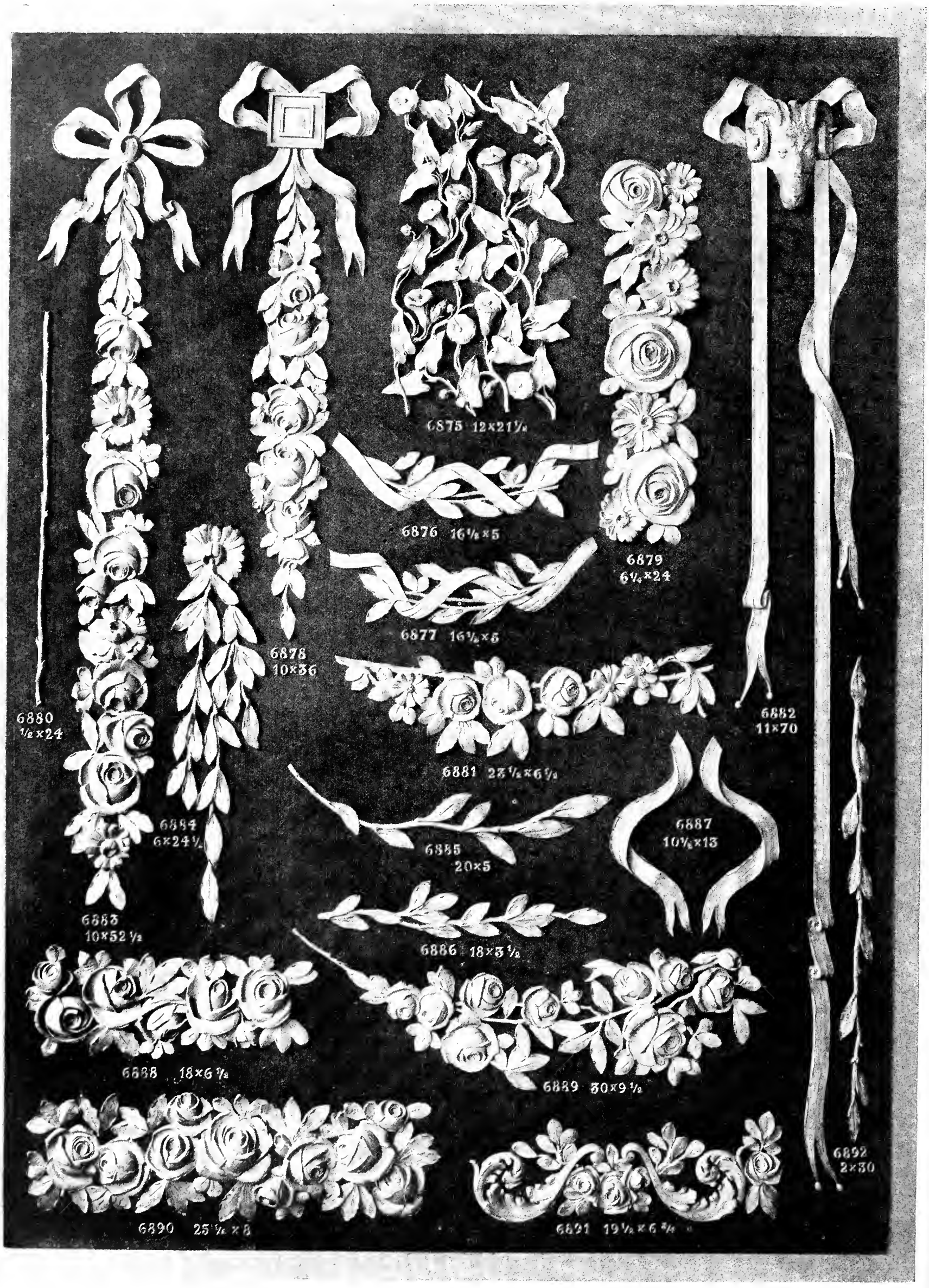

6357
6358
6359
6360
6361
6362
6363
6364
6365
6366
6367
6368
6369
6370
6371
6372
6373
6374
6375
6376
6377
6378
6379
6380
6381
6382
6383
6384
6385
6386
6387
6388
6389
6390
6391
6392
6393
6394
6395
6396
6397
6398
6399
6400
6401
6402
6403
6404
6405
6406
6407
6408
6409
6410
6411
6412
6413
6414
6415
6416
6417
6418
6419
6420
6421
6422
6423
6424
6425
6426
6427
6428
6429
6430
6431
6432
6433

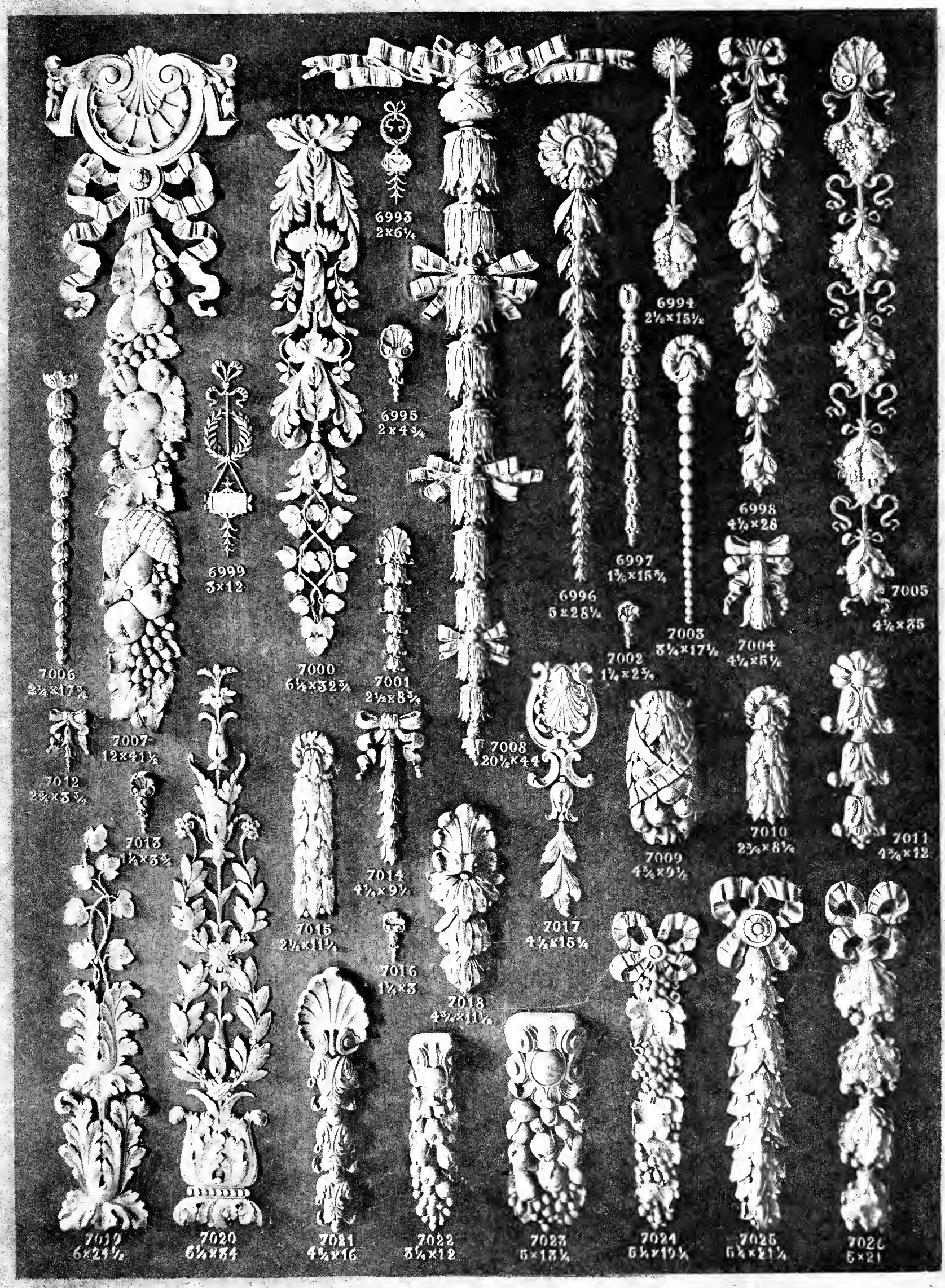

6435 8x8
6436 7¾x8¼
6437 6¾x7¼
64 8 9¾x7¾
6439 4x4¾
64 2 2x7¼
6440 7x13½
6441 2½x2¾
6443 6¾x12½
6444 1¾x1⅞
6445 7½x15¼
6446 3½
6447 5¾x10½
6448 2¼x8½
6449 4¾x10
6450 2⅜x7¾
6451 13½
6452 3⅞x3⅞
6453 2⅞x2⅞
6454 3x5
6455 3⅜x4
6456 3⅜x6¾
6457 3⅜x6¾
6458 3⅜x6¾
6459 3⅜x4¾
6460 2½x6¾
6461 2½x6¾
6462 3¼x3¾
6463 2⅜x3¾
6464 3x3¾
6465 3x3
6466 1⅞x1⅞
6467 4½
6468 3½
6469 2½
6470 2½
6471 3½
6472 1¼
6473 6¾
6463A 6¾x16
6464A 2½x¾
6461A 6¾x9½
6462A 17½x10½
6465A 13x8½
6466A 13½x8¾
6467A 2½x6¼
6468A 3⅜x7½
6469A 4x7¼
6470A 10¾
6471A 4¾x6¾
6471 8½
6472A 6¾x6¾
6473A 5x5
6474A 5⅛x6⅛

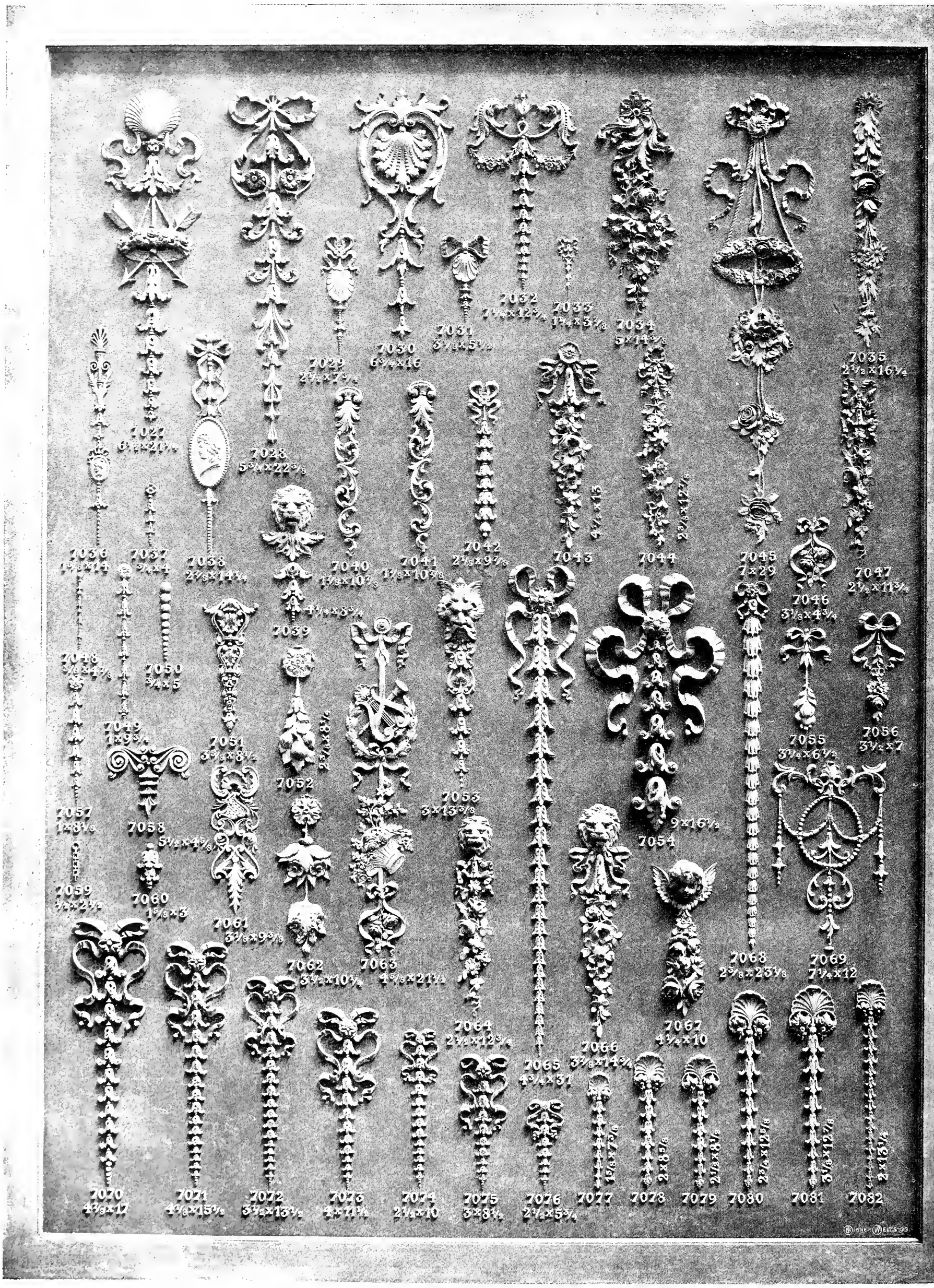

6483
6484
6485
6486
6487
6488
6489
6490
6491
6492
6493
6494
6495
6496
6497
6498
6499
6500
6501
6502
6503
6504
6505
6506
6507
6508
6509
6510
6511
6512
6513
6514
6515
6516
6517
6518
6519
6520
6521
6522
6523
6524
6525
6526
6527
6528
6529
6530
6531
6532
6533
6534
6535
6536
6537
6538
6539
6540
6541
6542
6543
6544
6545
6546
6547
6548
6549
6550
6551

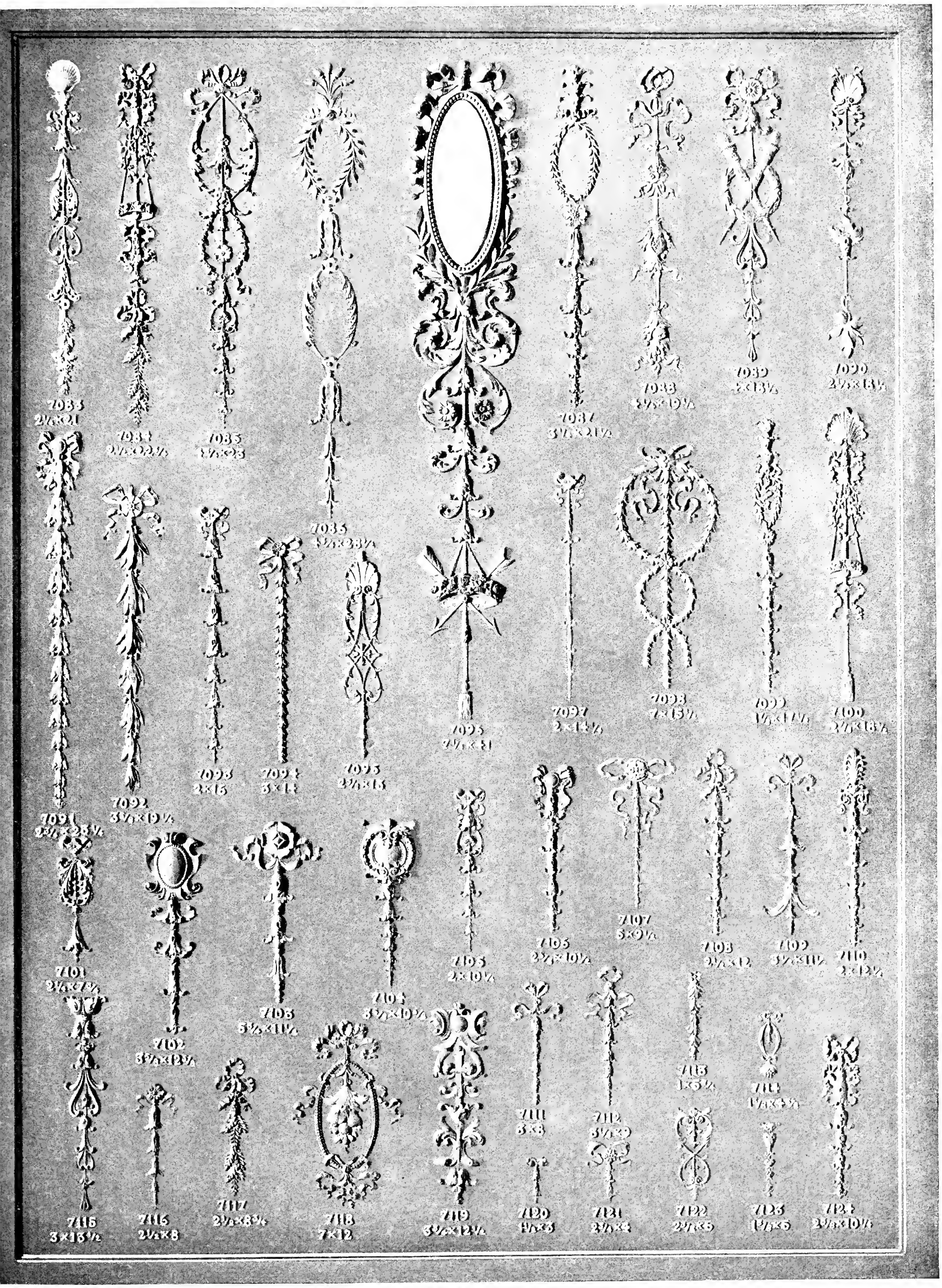

6554 1¼×5¼
6555 1⅝×5⅞
6556 2⅛×4
6557 2⅝×4⅛
6558 1⅜×4⅛
6559 1¾×5⅛
6560 2⅜×5⅛
6561 2⅝×5⅜
6562 2¾×6¼
6563 3½×6¼
6564 2¾×1⅜
6565 5½×3½
6566 4½×3⅞
6567 4×5⅝
6568 1⅜×3⅜
6569 2¾×4
6570 1×3⅞
6571 2½×2⅝
6572 2×2⅜
6573 1¾×2⅜
6574 2⅛×2⅜
6575 ⅝×1⅛
6576 2⅛×1⅜
6577
6578 ⅝×1⅛
6579 ⅝×2¼
6580
6581 ⅜×2¾
6582
6583 1⅛×2¾
6584
6585 ⅜×4½
6586 1⅝×5¾
6587
6588
6589
6590
6591
6592
6593 1⅛×1¾
6594 ⅞×1⅛
6595 1×1⅛
6596 1¼×2
6597 ⅞×1⅜
6598 1⅛×1⅜
6599 1⅛×1⅝
6600 1⅛×1⅛
6601 2½×1⅛
6602 9¾×1¼
6603 1⅜×1⅝
6604 1¾×1⅛
6605 ⅝×2⅞
6606 1⅜×2¾
6607 ⅝×1
6608 1⅜×⅞
6609 ⅝×1⅜
6610 1×3¼
6611 1×2
6612 1½×2⅝
6613 1⅞×3
6614 2×6¼
6615 3½×6
6616 2¾×7⅛
6617 2×3⅝
6618 1⅞×4
6619 ¾×5
6620
6621
6622
6623
6624 ⅝×1
6625
6626 ⅛×1
6627 ⅞×1⅛
6628
6629 ⅜×⅝
6630 ⅝×1⅞
6631 1×4⅛
6632 1¼×4
6633 ⅝×15
6634 1⅛×15
6635 1⅛×15
6636 2×15
6637 2¼×15
6638 5×6
6639
6640 ⅝×9⅞
6641 ⅝×9⅞
6642 1⅛×18
6643 1⅛×18
6644 2×18
6645 1⅛×18
6646 2×15⅛
6647 1⅛×16
6648 1⅛×22½
6649 1⅛×11
6650 2½×11
6651 1½×10
6652 1×9
6653 ⅝×8
6654 1×7
6655 ⅝×7
6656 1⅜×6⅞
6657 1⅛×9
6658 ½×4½
6659 1×15
6660 1⅜×11
6661 1×17
6662 1⅜×6⅝
6663 5⅛×8¼
6664 4×7
6665 5×7
6666 6½×6
6667 3⅞×6⅜
6668 2⅝×7⅜
6669 1×7
6670 2¼×7¼
6671 1¼×7⅞
6672 1×7½
6673 9¼×6⅜
6674 5⅛×7
6675 7×9⅜
6676 6½×7½
6677 4¼×5½
6678 4⅛×7
6679 2⅛×8

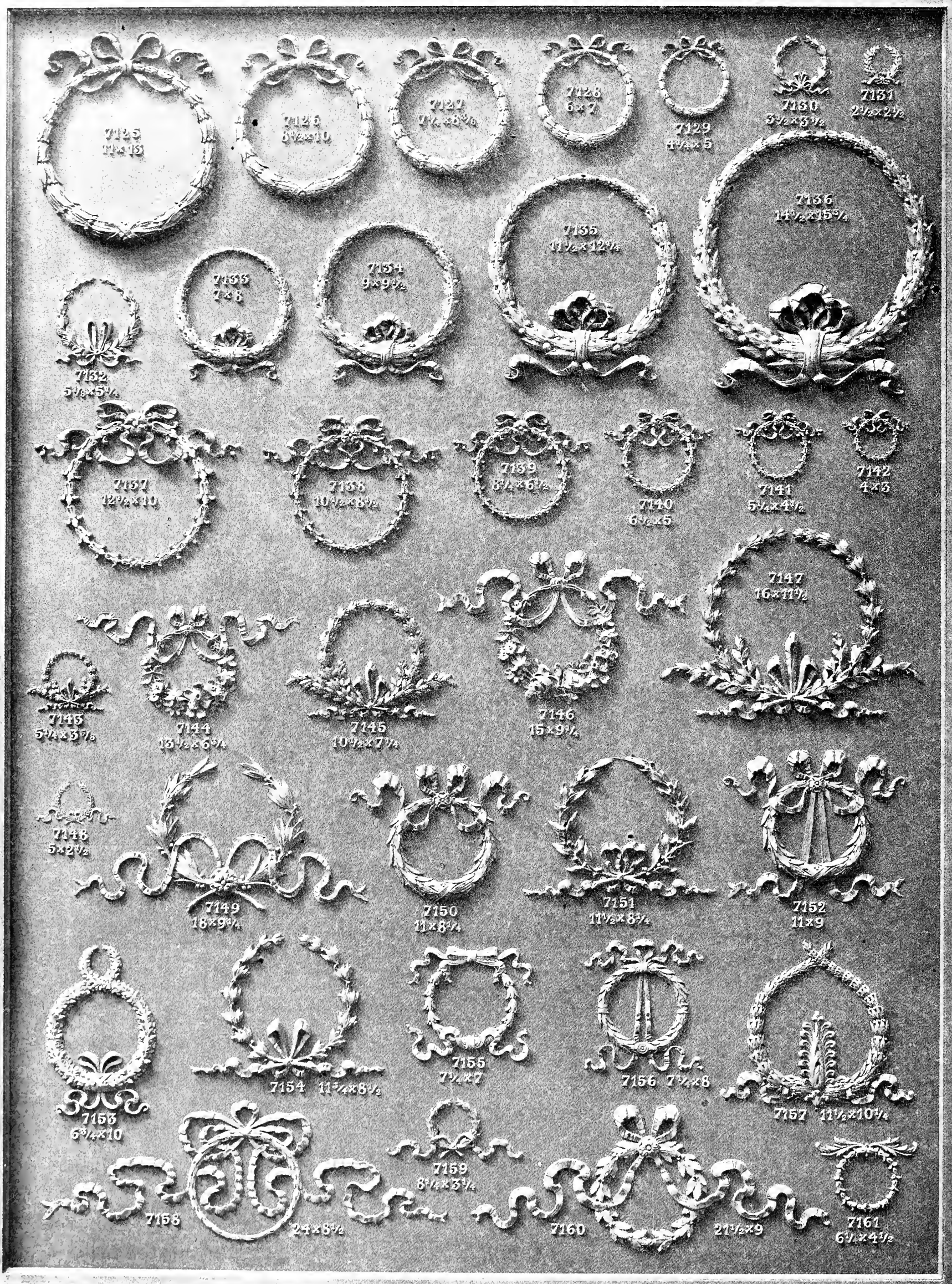

6680 1⅝x9
6681 1¾x8
6682 1½x8
6683 1⁹/₁₆x7
6684 1¼x7
6685 1⅜x6
6686 1⅛x6
6687 ⅞x5
6688 1⁵/₁₆x5
6689 ⅛x4
6690 ¾x4½
6691 ¾x5
6692 ⁷/₁₆x5
6693 2⅝x6
6694 3½x8
6695 3¾x10⅞
6696 ¾x1
6697 1x1⅜
6698 1⅜x1⅞
6699 1⅝x2½
6700 1⅞x2⅞
6701 2⅝x3⅝
6702 3⅞x6
6703 3½x5
6704 3x4⅛
6705 2½x3⅝
6706 1¾x2⅝
6707 ⅞x1¹/₁₆
6708 3¼x5⅝
6709 2⅛x4⅛
6710 2½x4
6711 2⅛x3¾
6712 2¼x3½
6713 1⅞x3¼
6714 1⅞x2⅜
6715 1½x2⅝
6716 1½x2¼
6717 1⅛x1¾
6718 3x4¾
6719 2⅜x4⅜
6720 2¼x3⅜
6721 1¾x2⅝
6722 3⅝x4½
6723 3x4¼
6724 2¼x3½
6725 1⅜x2⅜
6726 1⅛x2½
6727 1⅛x1¼
6728 1⅛x1¼
6729 1½x⁹/₁₆
6730 1⁵/₁₆x⅝
6731 1x1⅛
6732 1⅛x1⅜
6733 ⁹/₁₆x1¹/₁₆
6734 ⅝x1
6735 ½x¾
6736 ⅝x½
6737 2¼x2¾
6738 1⅛x2¼
6739 1¹/₁₆x2⁵/₁₆
6740 1⁵/₁₆x1½
6741 1¼x1½
6742 ¾x1½
6743 1⅛x2¼
6744 1⅜x3⅝
6745 1⅝x4
6746 2x4⅝
6747 2⅛x4¾
6748 2x2⅝
6749 2½x3⅛
6750 2¼x3¼
6751 3x3⅞
6752 3x4¾
6753 3⅜x4⅜
6754 3¼x4¼
6755 3⅜x4⅝
6756 7¾x12
6757 4¼x7½
6758 4⅛x5⅝
6759 3¼x6¼
6760 3⅛x5¾
6761 2⅝x4⅛
6762 2¼x3⅞
6763 2¼x3½
6764 2x3¾
6765 1¾x2⅛
6766 ⅞x1⅞
6767 ⅞x2½
6768 1⁵/₁₆x3
6769 1½x2¼
6770 1½x2⅛
6771 1x1⅝
6772 ¾x1¼
6773 1⁵/₁₆x1⅜
6774 2¾x2½
6775 4¼x3¾
6776 2½x5⅝
6777 3⅜x7¼
6778 4¾x8¾
6779 5½x20
6780 4½x17½
6781 3⅝x11
6782 3x9¼
6783 2⅜x8
6784 2½x7¾
6785 2¼x6¾
6786 2x6
6787 1⅝x5½
6788 1⅝x4¾
6789 1¼x4
INNER WELLS CO.

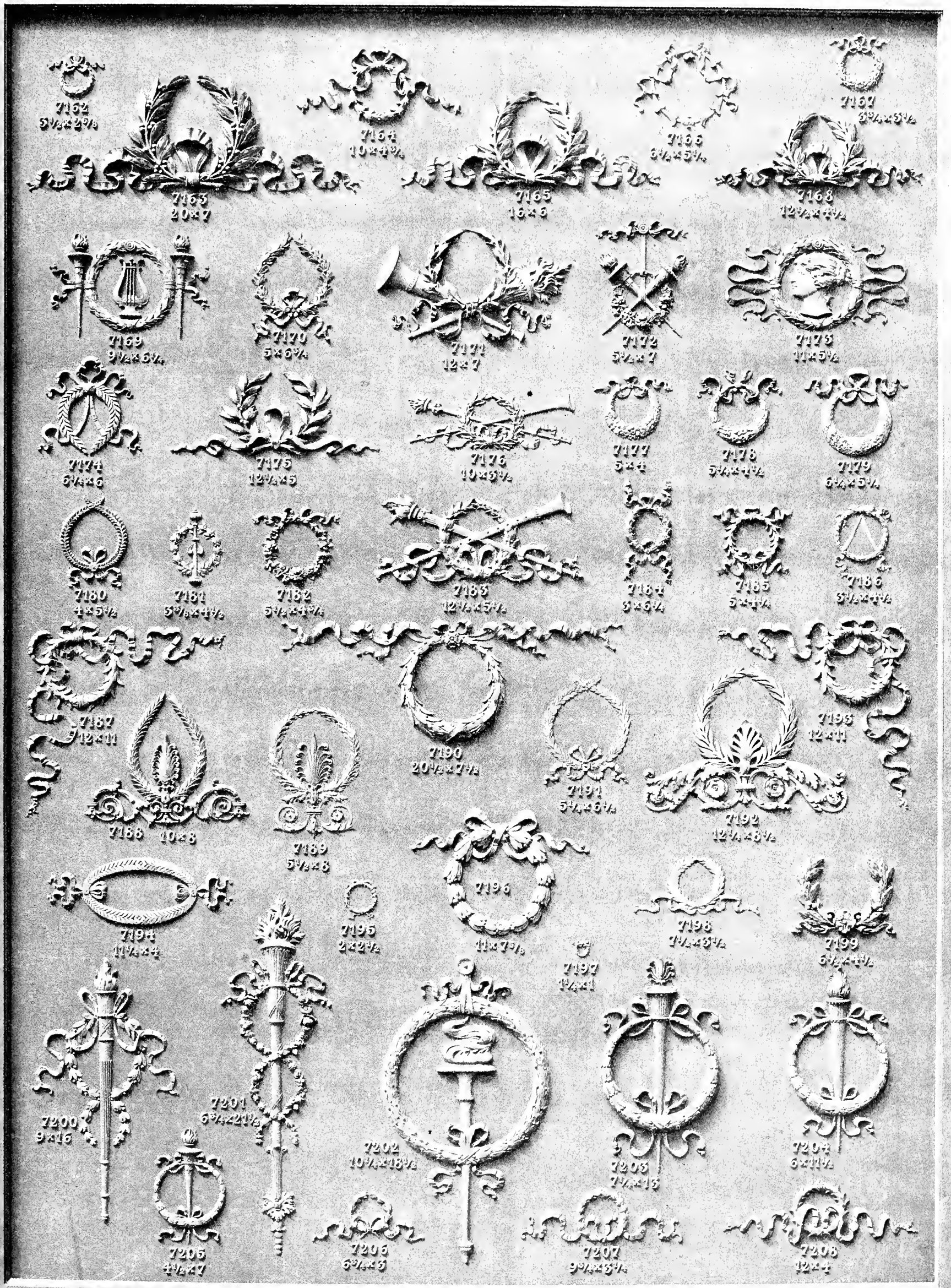

6875 12x21⅛
6876 16⅛x5
6877 16⅛x6
6878
10x36
6879
6¼x24
6880
½x24
6881 2⅜x6½
6882
11x70
6883
10x52½
6884
6x24½
6885
20x5
6886 18x3½
6887
10⅛x13
6888 18x6½
6889 30x9½
6890 25½x8
6891 19½x6¾
6892
2x30

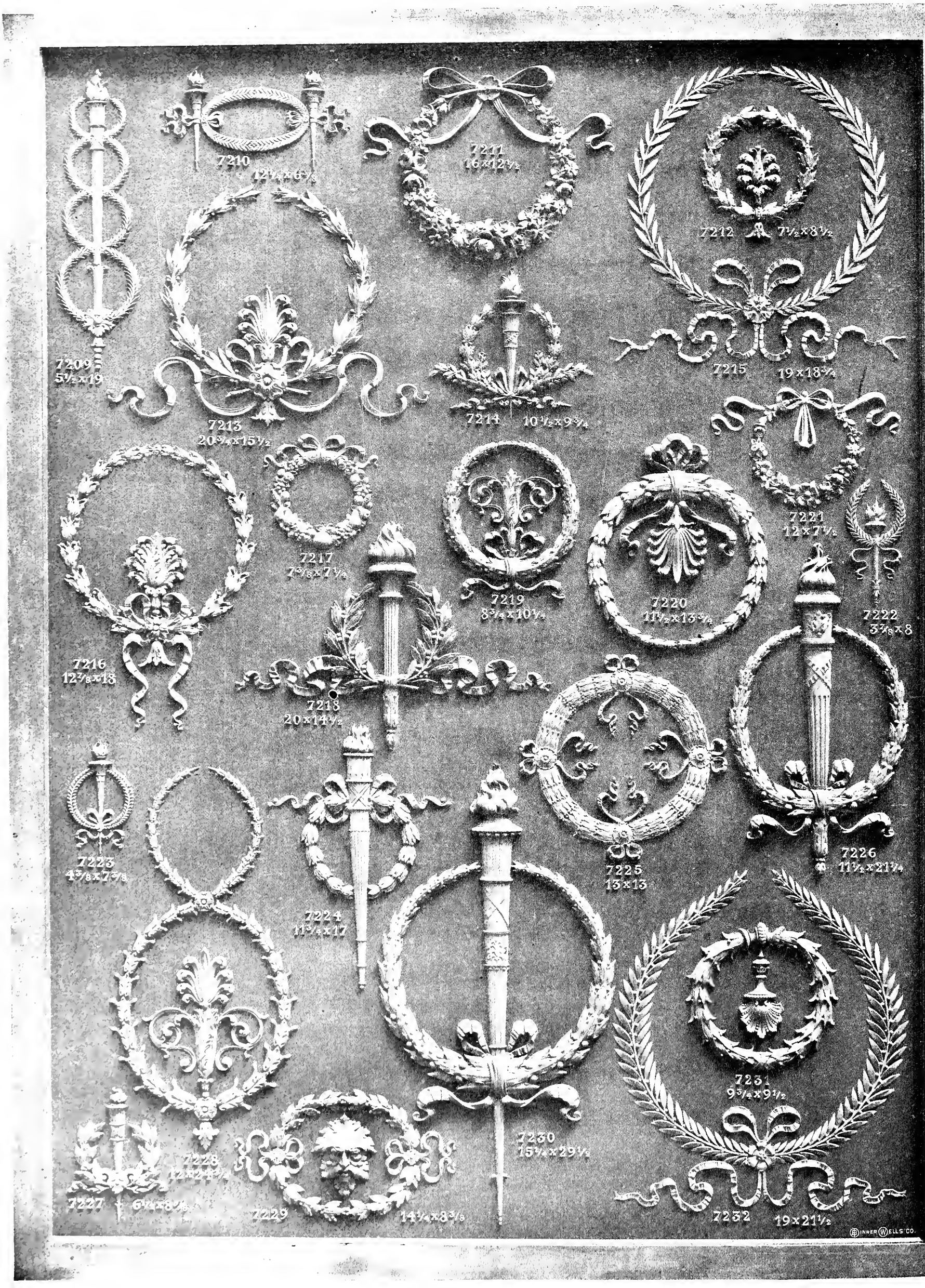

6993
2x6¼
6994
2½x15½
6995
2x4¾
6996
5x28½
6997
1⅜x15⅝
6998
4⅛x28
6999
3x12
7000
6¼x32⅝
7001
2½x8⅝
7002
1⅛x2⅝
7003
3¼x17½
7004
4¼x5½
7005
4½x35
7006
2¼x17⅞
7007
12x41½
7008
20½x44
7009
4⅝x9½
7010
2⅝x8⅛
7011
4⅜x12
7012
2¾x3¾
7013
1½x3⅝
7014
4⅛x9½
7015
2⅛x11⅛
7016
1¼x3
7017
4⅛x15⅛
7018
4⅝x11⅛
7019
6x21⅛
7020
6¼x34
7021
4⅛x16
7022
3½x12
7023
5x13½
7024
5½x19½
7025
5¼x21¼
7026
5x21

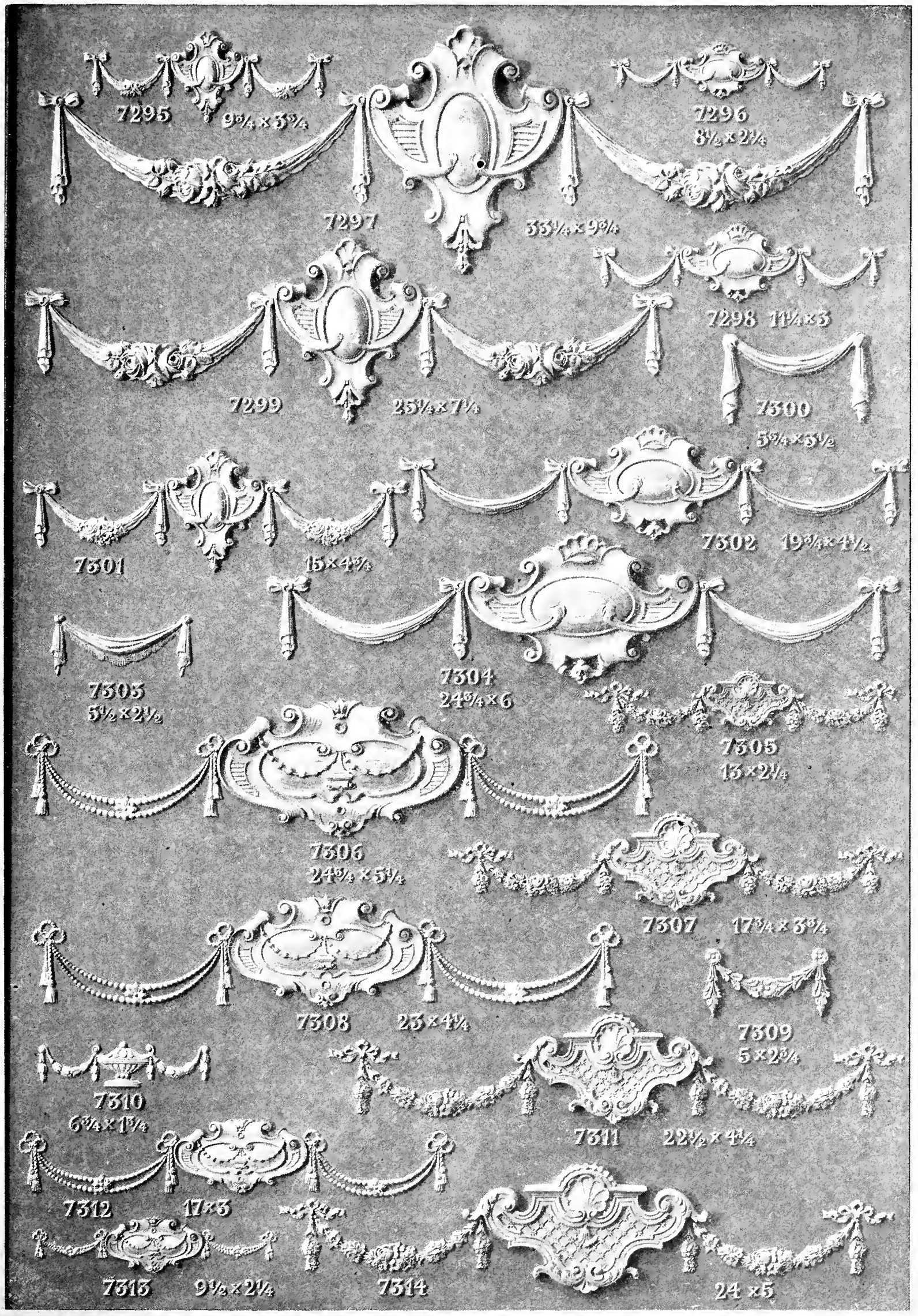

7027
6½x24⅞
7028
5¾x22⅜
7029
2½x7⅞
7030
6¾x16
7031
6⅞x5⅛
7032
7¼x12⅜
7033
1¼x3⅜
7034
5x14⅜
7035
2½x16¼
7036
1⅜x14
7037
⅝x4
7038
2⅞x14¼
7039
4½x8¾
7040
1⅞x10⅞
7041
1⅛x10⅜
7042
2⅛x9⅜
7043
9x¾
7044
2⅛x12⅜
7045
7x29
7046
3⅛x4¾
7047
2½x11⅜
7048
⅜x1⅞
7049
1x9⅜
7050
¾x5
7051
3⅜x8½
7052
2½x8¾
7053
3x13⅜
7054
9x16½
7055
3¼x6½
7056
3½x7
7057
1x8¾
7058
5½x4⅝
7059
½x2⅜
7060
1⅜x3
7061
3⅜x9⅜
7062
3½x10⅛
7063
4⅜x21½
7064
2½x12⅜
7065
4¾x31
7066
3⅜x14¾
7067
4½x10
7068
2⅜x23⅛
7069
7¼x12
7070
4⅜x17
7071
4⅛x15½
7072
3½x13½
7073
4x11½
7074
2½x10
7075
3x8½
7076
2½x5¾
7077
1⅝x7⅝
7078
2x8⅝
7079
2½x8½
7080
2⅜x12⅝
7081
2⅜x12⅛
7082
2x12½

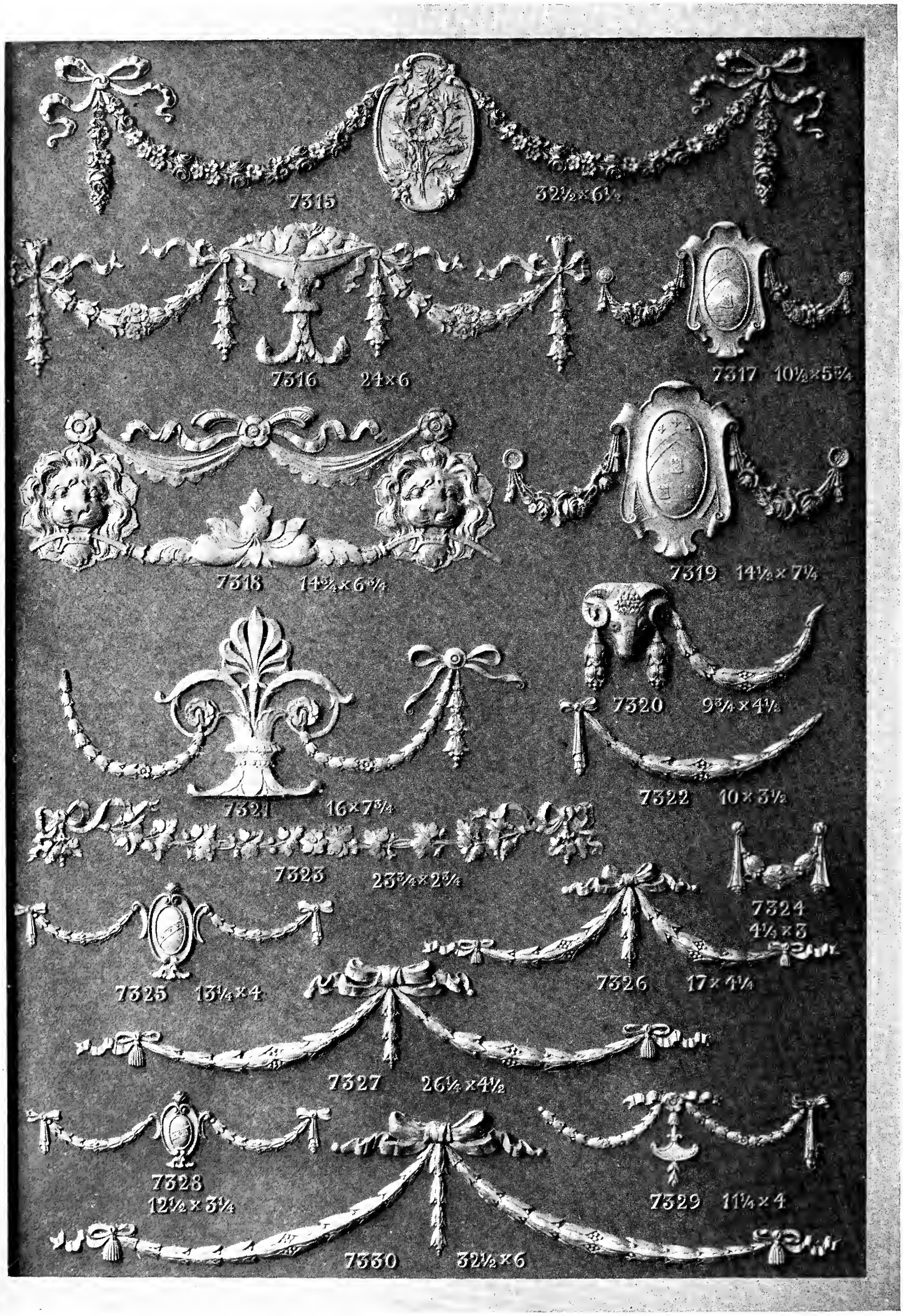

7083
7084
7085
7086
7087
7088
7089
7090
7091
7092
7093
7094
7095
7096
7097
7098
7099
7100
7101
7102
7103
7104
7105
7106
7107
7108
7109
7110
7111
7112
7113
7114
7115
7116
7117
7118
7119
7120
7121
7122
7123
7124

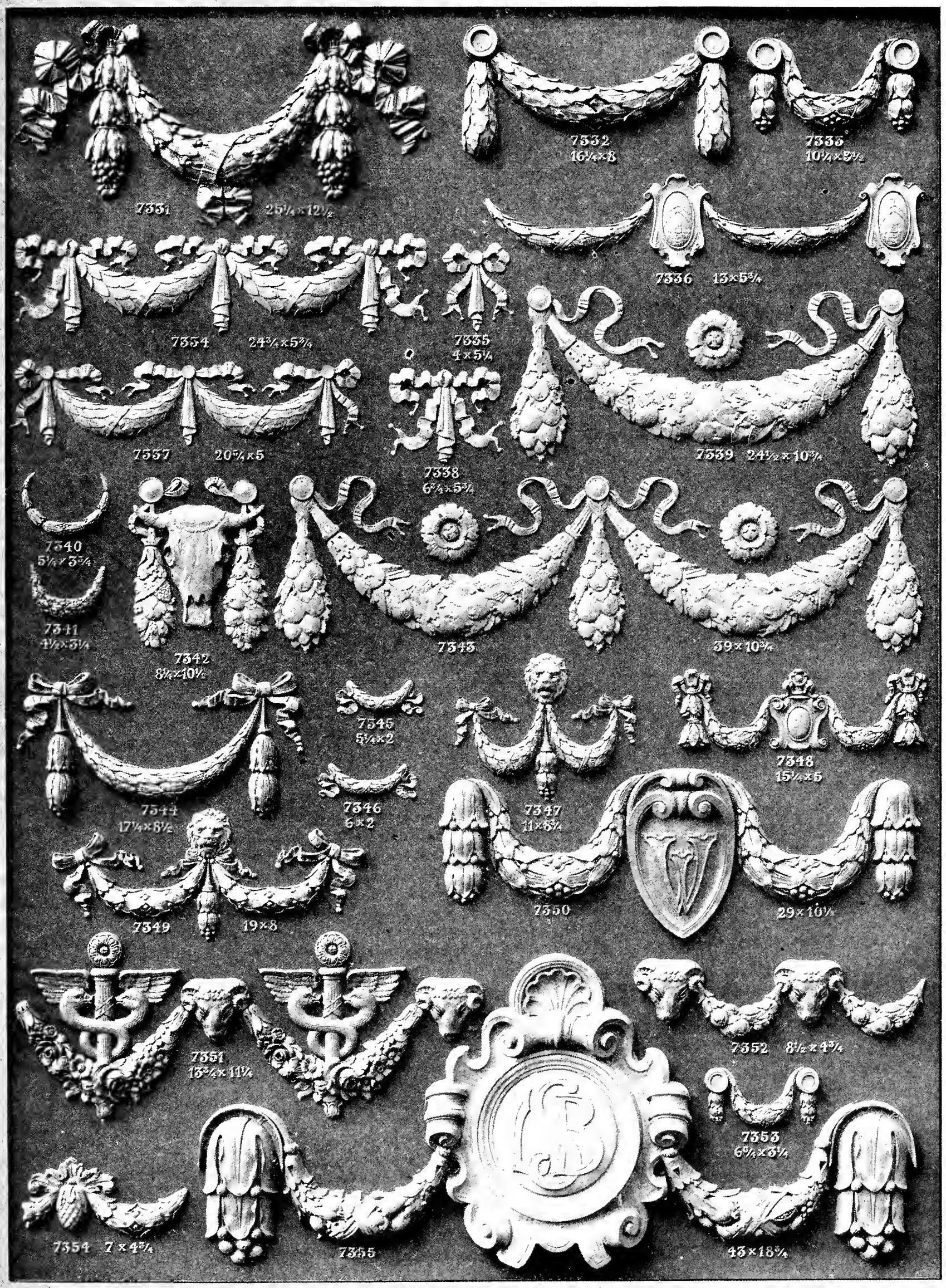

7125
11×15
7126
8½×10
7127
7¼×8⅜
7128
6×7
7129
4¼×5
7130
3½×3½
7131
2½×2½
7132
5⅛×5½
7133
7×8
7134
9×9½
7135
11½×12¾
7136
14½×15¾
7137
12½×10
7138
10½×8½
7139
8¼×6½
7140
6½×6
7141
5¼×4½
7142
4×3
7143
5¼×3⅞
7144
13½×6¾
7145
10½×7¼
7146
15×9¾
7147
16×11½
7148
5×2½
7149
18×9¼
7150
11×8¼
7151
11½×8¾
7152
11×9
7153
6¾×10
7154
11¾×8½
7155
7¼×7
7156
7¼×8
7157
11½×10¼
7158
24×8½
7159
8¼×3¼
7160
21½×9
7161
6¼×4½


7162
5½×2⅞
7163
20×7
7164
10×4¾
7165
16×6
7166
6½×5¼
7167
5¾×5½
7168
12½×4½
7169
9½×6¼
7170
5×5¾
7171
12×7
7172
5½×7
7173
11×5½
7174
6¼×6
7175
12½×5
7176
10×5½
7177
5×4
7178
5¼×4½
7179
6¼×5¼
7180
4×5½
7181
5⅞×4½
7182
5½×4¾
7183
12½×5¼
7184
5×6¼
7185
5×4¼
7186
5½×4½
7187
12×11
7188
10×8
7189
5½×8
7190
20½×7⅞
7191
5¼×6½
7192
12¼×8½
7193
12×11
7194
11¼×4
7195
2×2½
7196
11×7⅞
7197
1¼×1
7198
7½×6½
7199
6½×4½
7200
9×16
7201
6¾×21½
7202
10¼×18½
7203
7½×13
7204
6×11½
7205
4½×7
7206
6¾×6
7207
9¾×6¼
7208
12×4

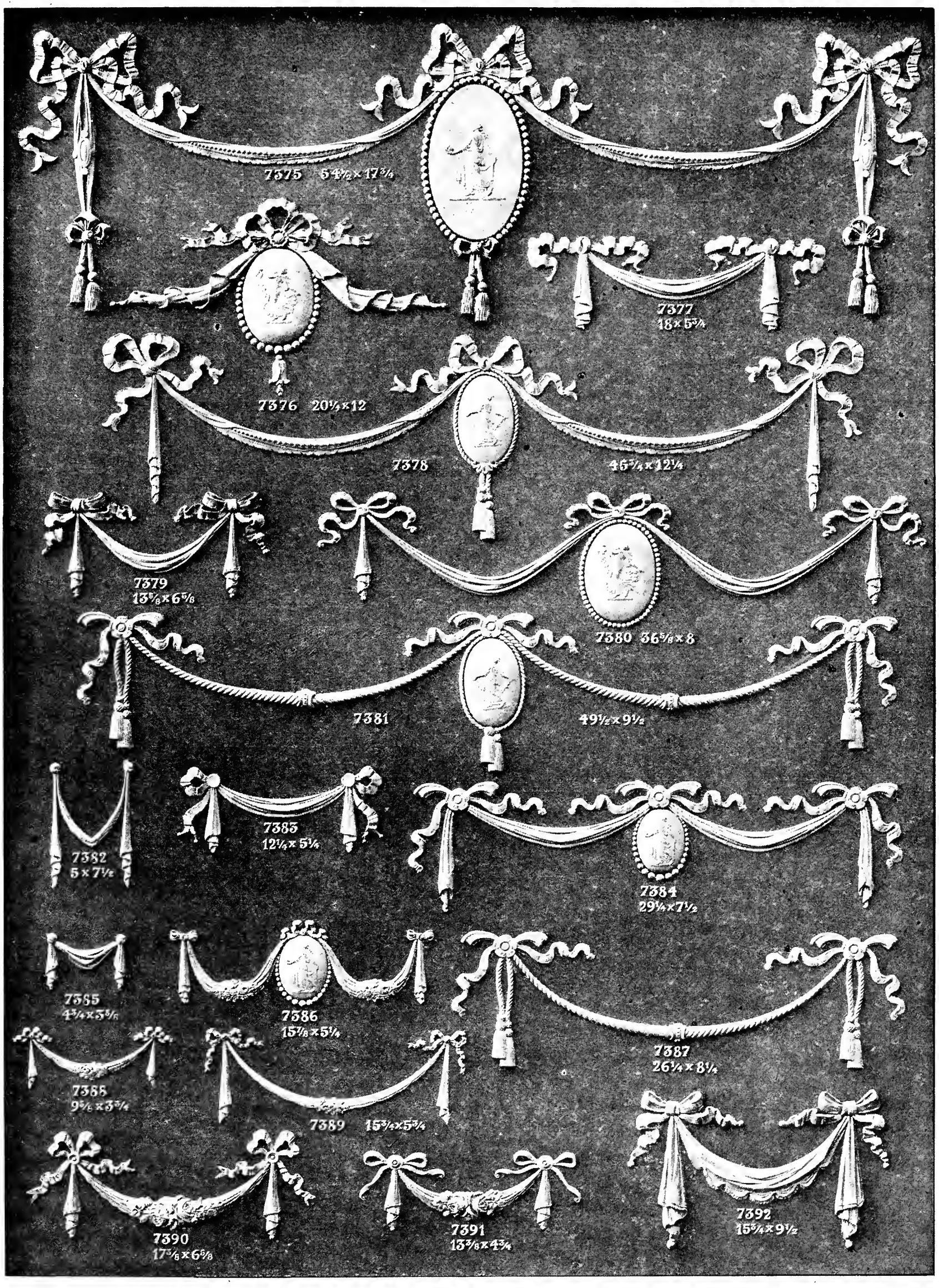

7209
5½x19
7210
12¼x6⅜
7211
16x12½
7212
7½x8½
7213
20¾x15½
7214
10½x9¾
7215
19x18¾
7216
12⅛x18
7217
7⅜x7⅛
7218
20x14½
7219
8¾x10¼
7220
11½x13¾
7221
12x7½
7222
3⅞x8
7223
4⅜x7⅜
7224
11¾x17
7225
13x13
7226
11½x21¼
7227
6¼x8⅛
7228
12x24
7229
14¼x8⅜
7230
15¾x29½
7231
9¾x9½
7232
19x21½
INNER WELLS CO.

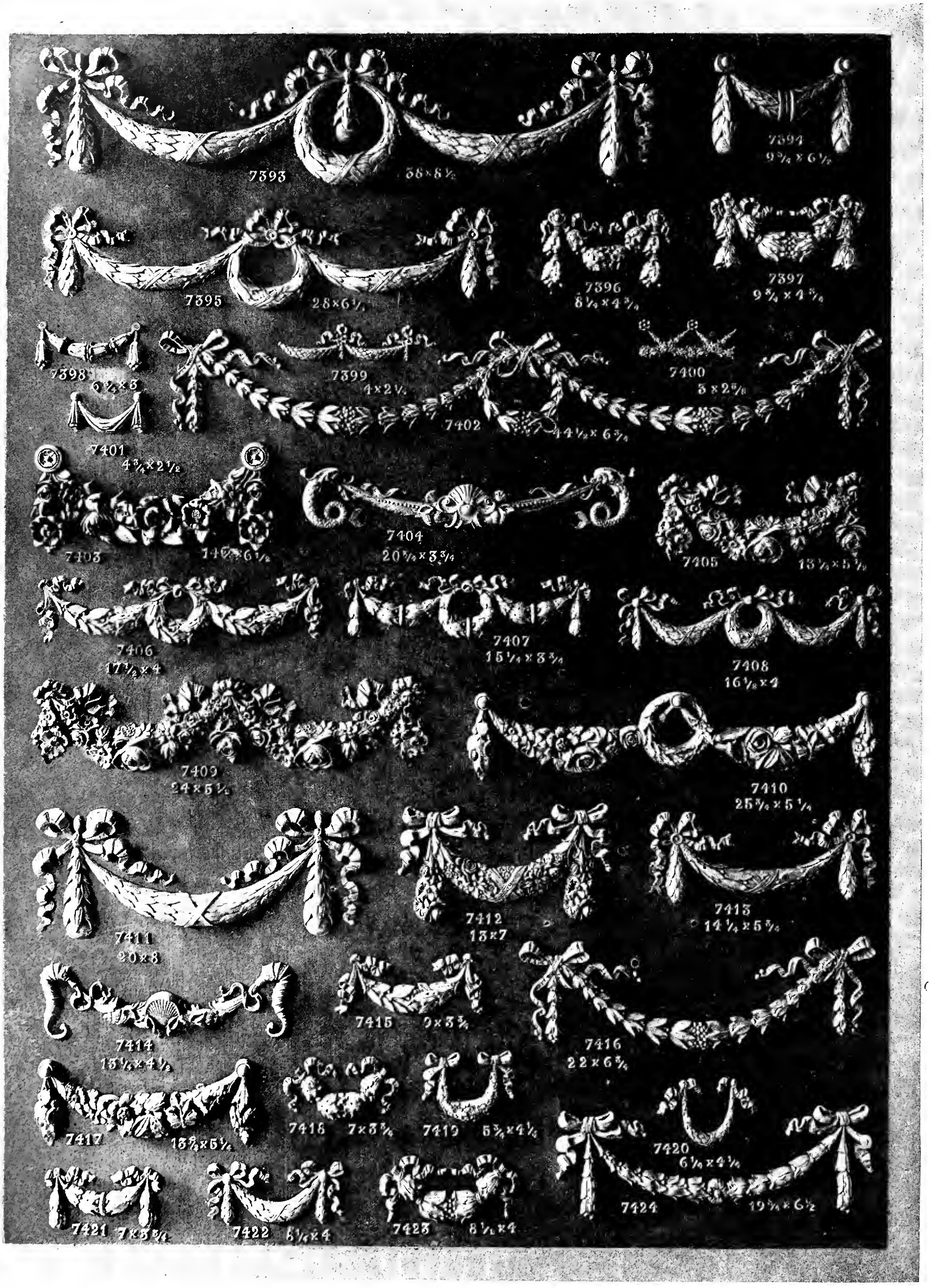

7295 9¾ x 3¾
7296 8½ x 2¾
7297 33¼ x 9¾
7298 11¼ x 3
7299 25¼ x 7¼
7300 5¾ x 5½
7301 15 x 4¾
7302 19¾ x 4½
7303 5½ x 2½
7304 24¾ x 6
7305 13 x 2¼
7306 24¾ x 5¾
7307 17¾ x 3¾
7308 23 x 4¼
7309 5 x 2¾
7310 6¾ x 1¾
7311 22½ x 4¼
7312 17 x 3
7313 9½ x 2¼
7314 24 x 5

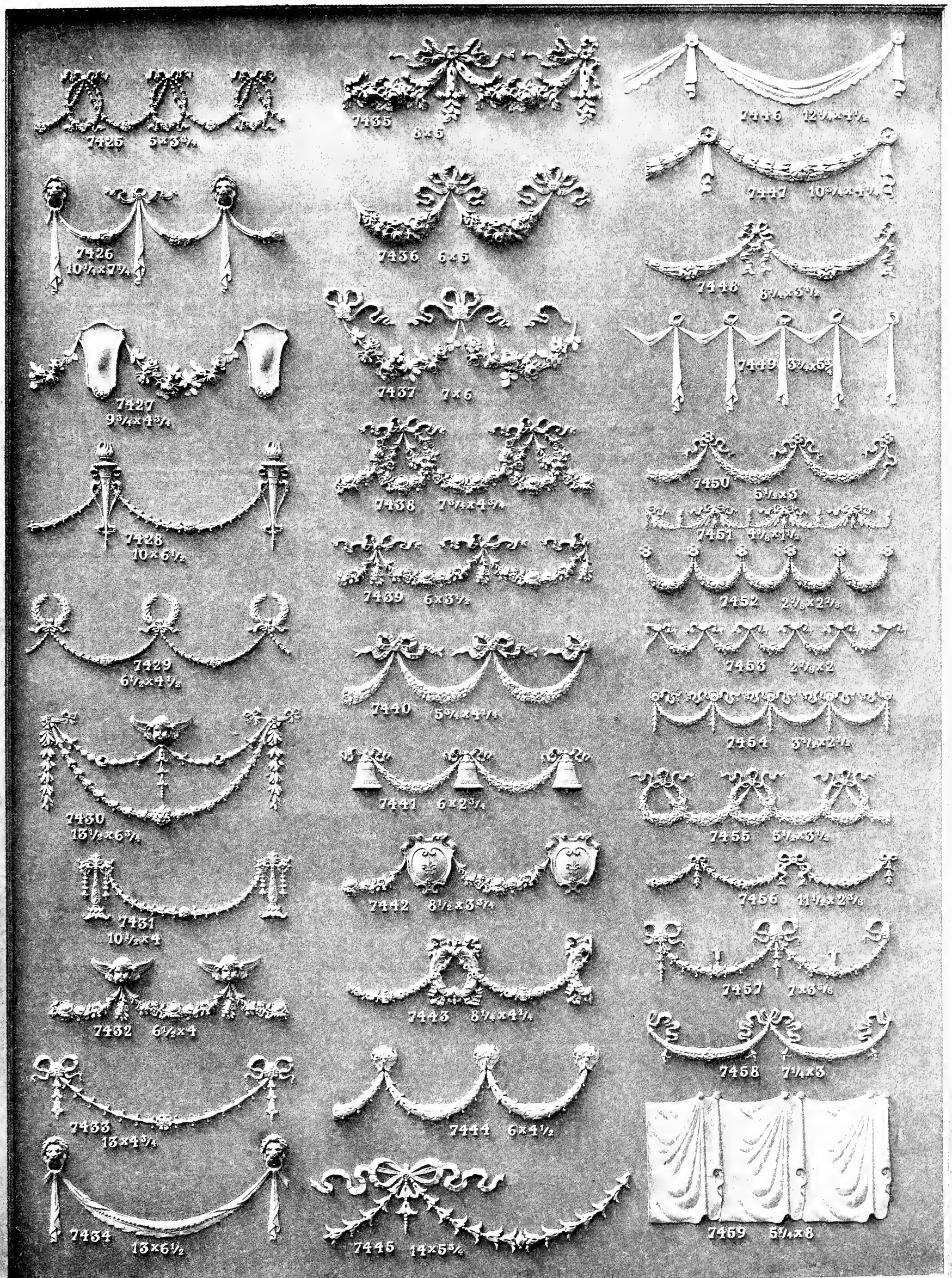

7315
32½×6¼
7316
24×6
7317
10½×5¾
7318
14¾×6¾
7319
14½×7¼
7320
9¾×4½
7321
16×7¾
7322
10×3½
7323
23¾×2¾
7324
4¼×3
7325
13¼×4
7326
17×4¼
7327
26¼×4½
7328
12½×3¼
7329
11¼×4
7330
32½×6

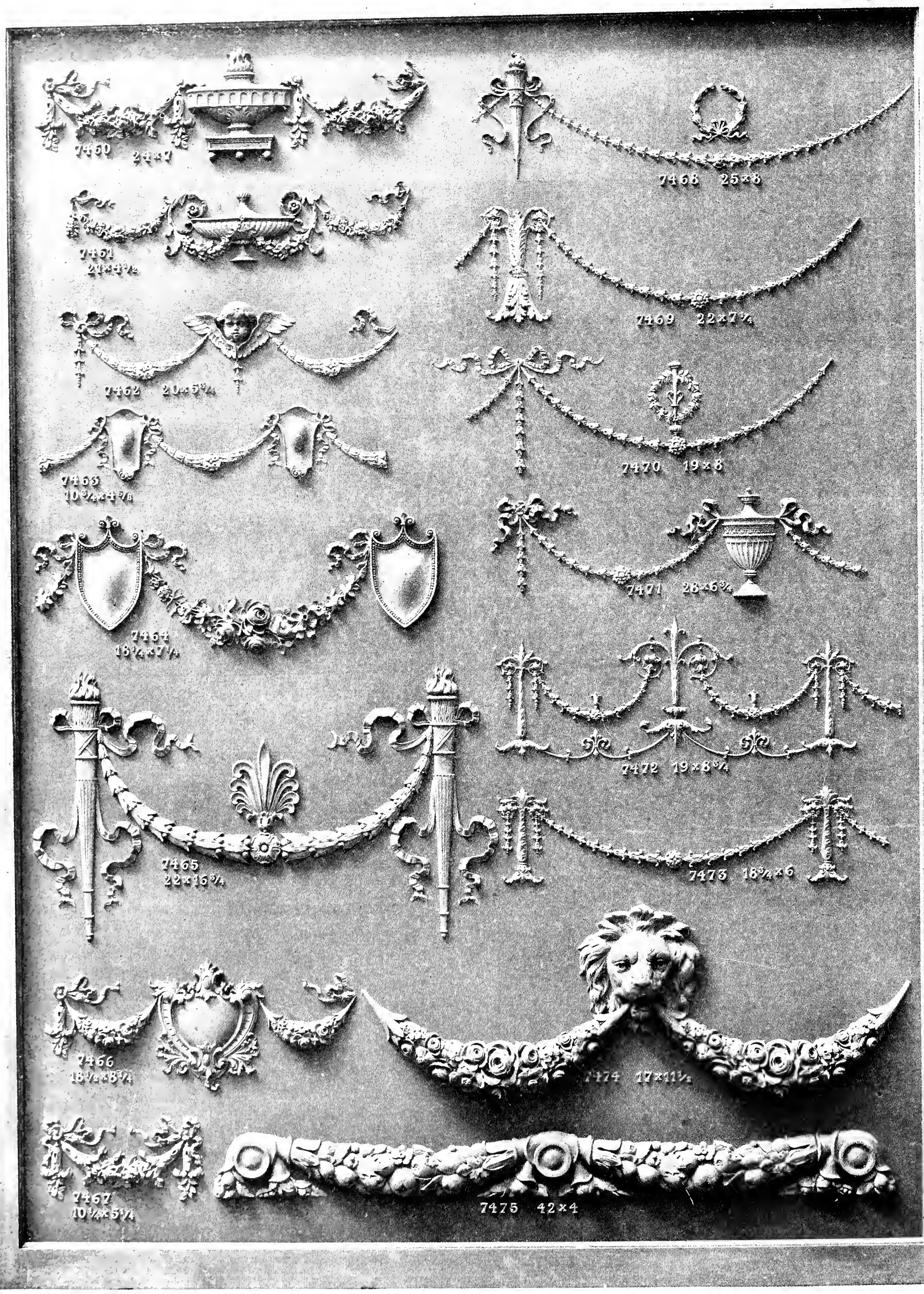

7331 25¼×12½
7332 16¼×8
7333 10¼×3½
7336 13×5¾
7334 24¾×5¾
7335 4×5¼
7337 20¾×5
7338 6¼×5¾
7339 24½×10¾
7340 5¼×3¾
7341 4½×3¼
7342 8⅛×10½
7343 39×10¾
7345 5¼×2
7344 17¼×8½
7346 6×2
7347 11×8¾
7348 15¼×5
7349 19×8
7350 29×10¼
7351 13¾×11¼
7352 8½×4¾
7353 6⅝×3¼
7354 7×4¾
7355 43×18¾

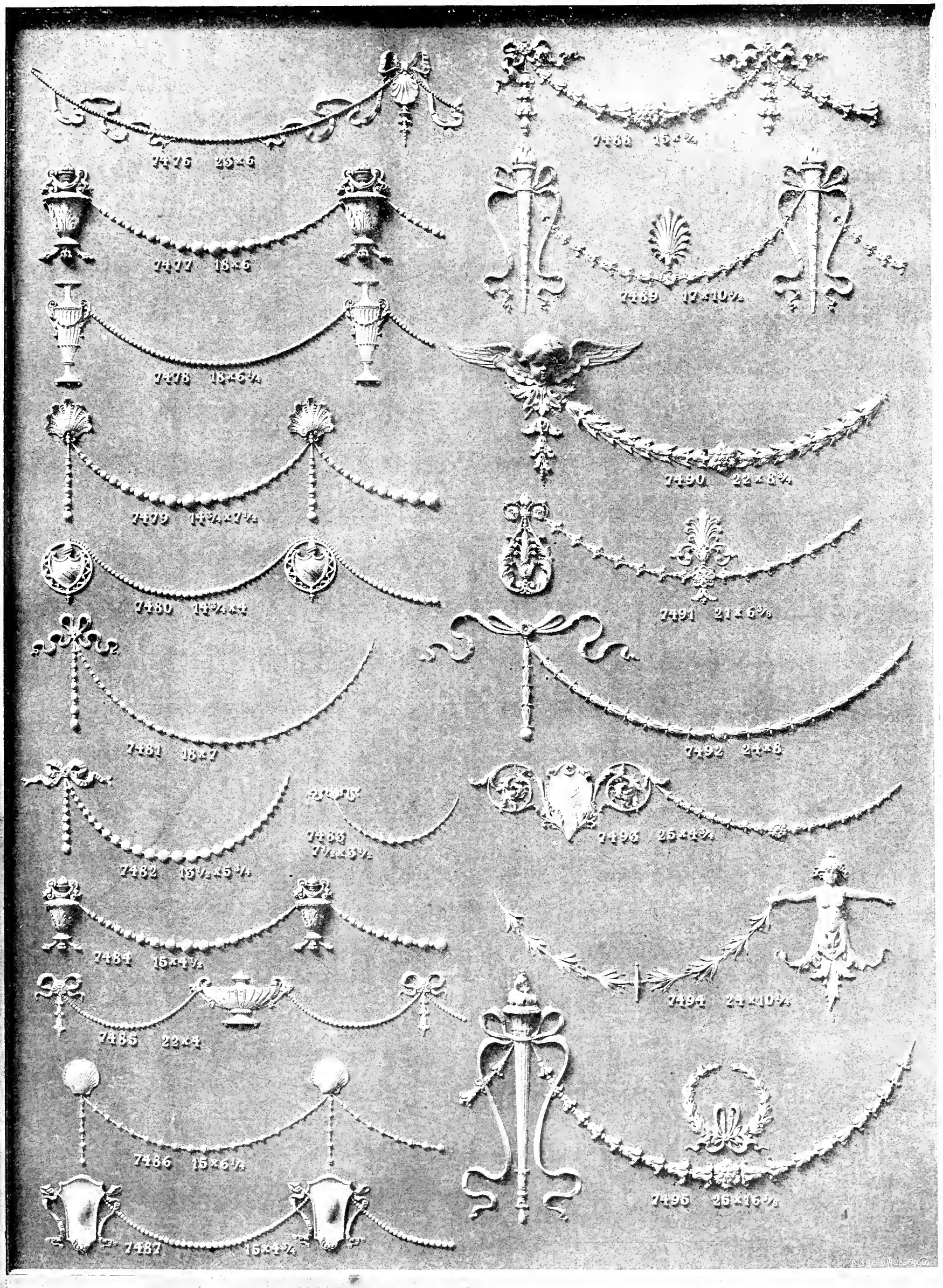
7356
42¾×23
7357 16×6¼
7358 12½×3¾
7359
8×3
7360 16¼×5
7361
15×3
7362
32¾×6
7363
33¾×6¼
7364
24¾×15¾
7365
10×4¾
7366 28×5
7367 24×7¾
7368 23¼×4½
7369
26¼×7¾
7370
26¾×3¾
7371
7⅞×6¼
7372
37×8¼
7373
17¾×6
7374
54½×14¼

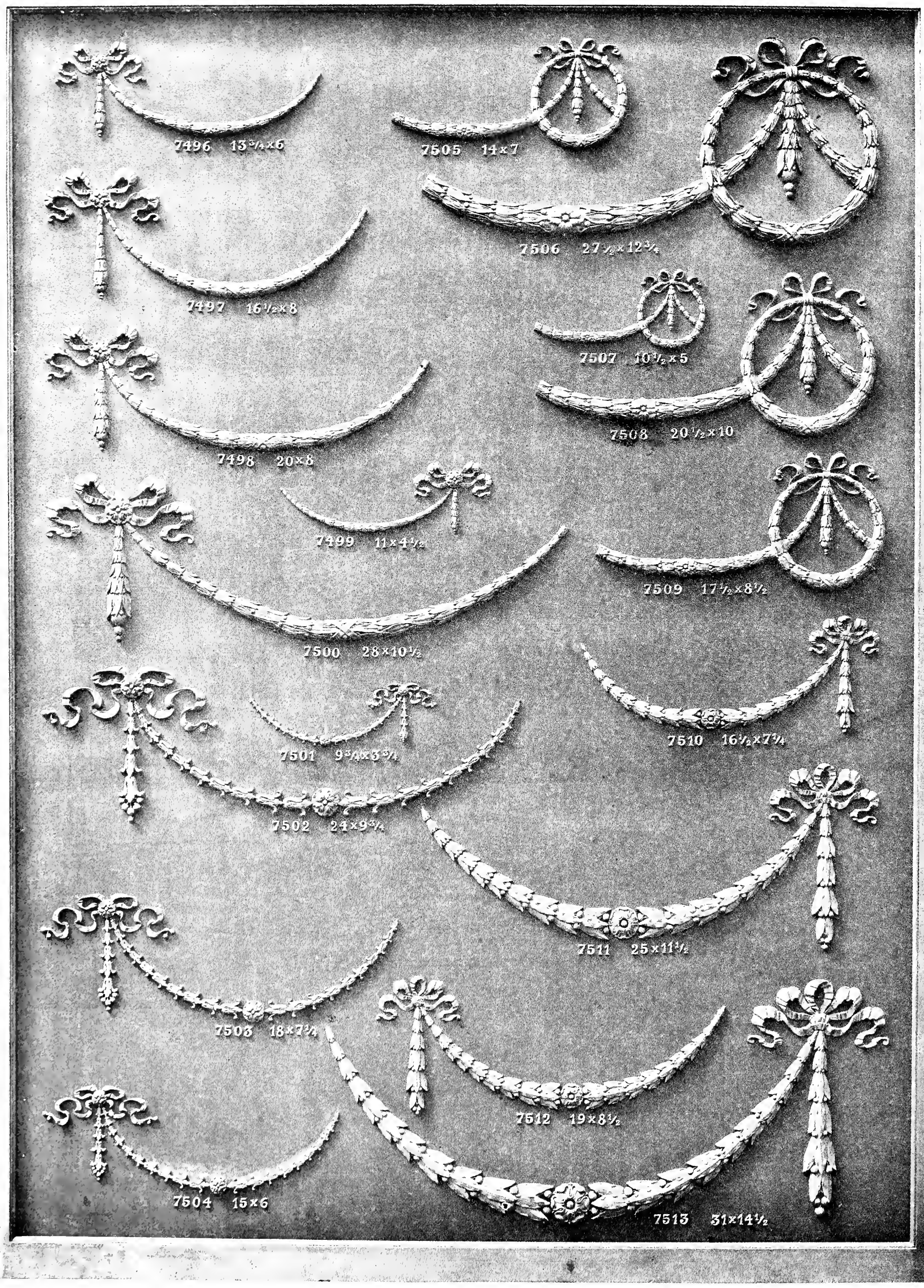

7375 54½ x 17¾
7377 18 x 5¾
7376 20¼ x 12
7378 46¾ x 12¼
7379 13⅜ x 6⅝
7380 36⅝ x 8
7381 49½ x 9½
7382 5 x 7½
7383 12¼ x 5¼
7384 29¼ x 7½
7385 4¾ x 3⅝
7386 15⅞ x 5¼
7387 26¼ x 8¼
7388 9⅛ x 3¾
7389 15¾ x 5¾
7390 17⅝ x 6⅝
7391 13⅜ x 4¾
7392 15¾ x 9½

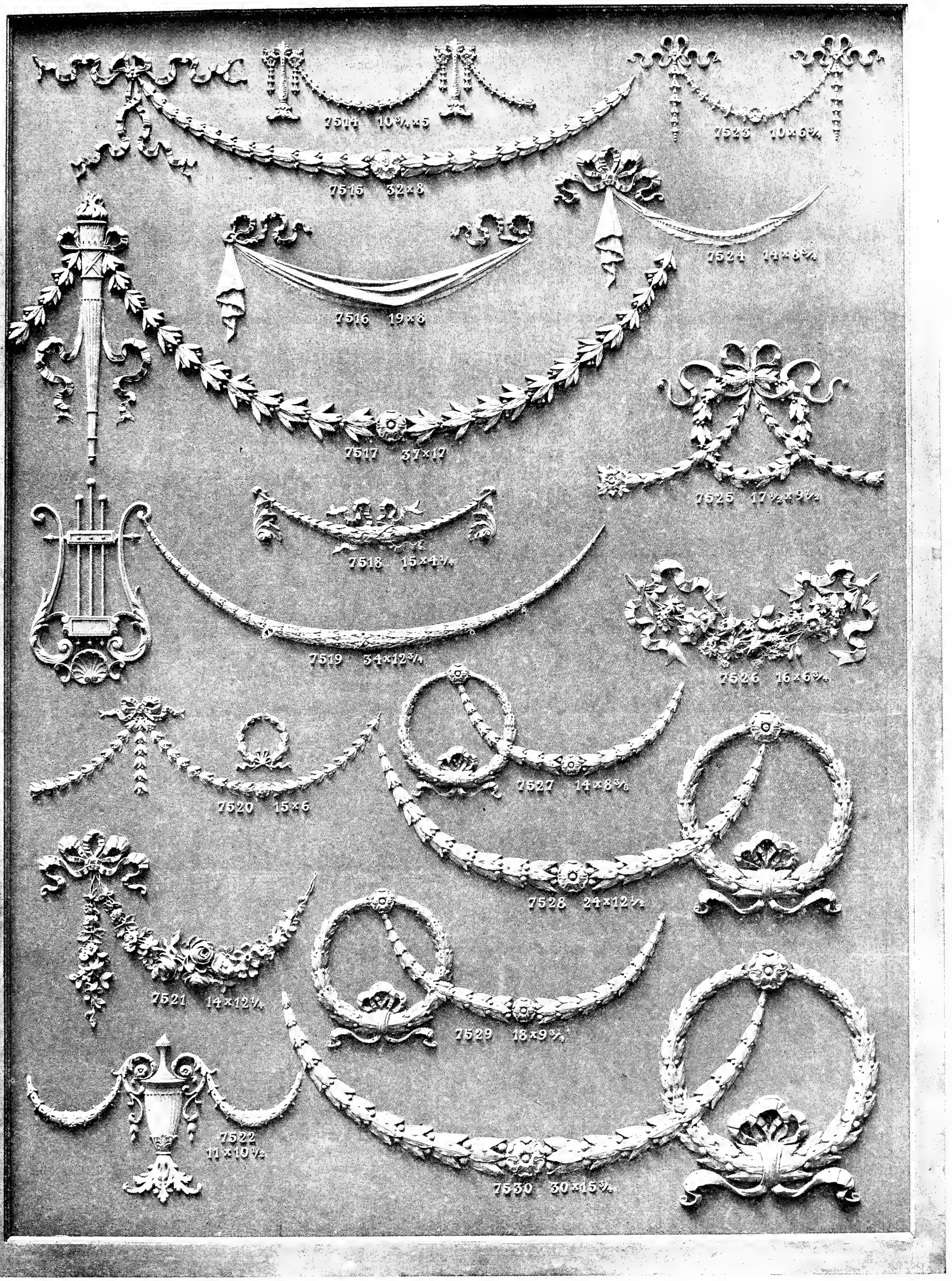

7393
38×8½
7394
9⅝×6½
7395
28×6½
7396
8⅛×4⅝
7397
9⅝×4⅝
7398
6¼×3
7399
4×2½
7400
5×2⅝
7401
4¾×2½
7402
44½×6⅝
7403
14½×6½
7404
20⅝×3¾
7405
13⅛×5⅝
7406
17½×4
7407
15¼×3¾
7408
16⅛×4
7409
24×5½
7410
25⅝×5¼
7411
20×8
7412
13×7
7413
14¼×5⅝
7414
13½×4½
7415
9×3⅝
7416
22×6⅝
7417
13⅝×5½
7418
7×3⅝
7419
5⅜×4½
7420
6⅛×4⅛
7421
7×3⅝
7422
6½×4
7423
8½×4
7424
19⅞×6½

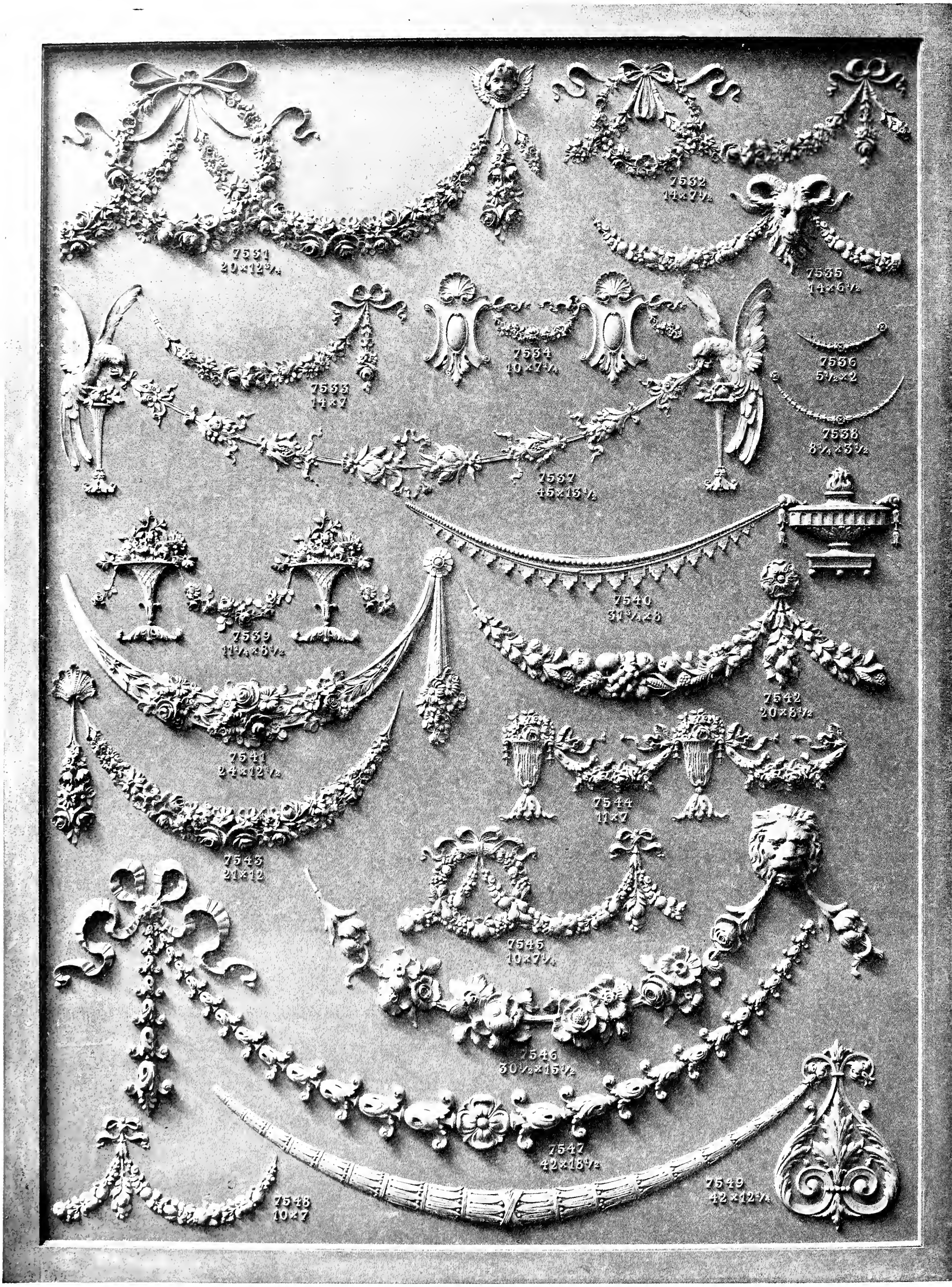

7425 5x3 3/4
7426 10 1/2 x 7 3/4
7427 9 3/4 x 4 3/4
7428 10 x 6 1/2
7429 6 1/2 x 4 1/2
7430 13 1/2 x 6 3/4
7431 10 1/2 x 4
7432 6 1/2 x 4
7433 13 x 4 3/4
7434 13 x 6 1/2
7435 8x5
7436 6x5
7437 7x6
7438 7 3/4 x 4 3/4
7439 6x3 1/2
7440 5 3/4 x 4 1/4
7441 6x2 3/4
7442 8 1/2 x 3 3/4
7443 8 1/4 x 4 1/4
7444 6x4 1/2
7445 14x5 3/4
7446 12 1/4 x 4 1/2
7447 10 3/4 x 4 1/2
7448 8 3/4 x 3 1/2
7449 3 3/4 x 3
7450 5 1/2 x 3
7451 4 1/8 x 1 1/2
7452 2 3/8 x 2 1/8
7453 2 3/8 x 2
7454 3 1/2 x 2 1/2
7455 5 1/2 x 3 1/2
7456 11 1/2 x 2 5/8
7457 7x3 5/8
7458 7 1/4 x 3
7459 5 1/4 x 8

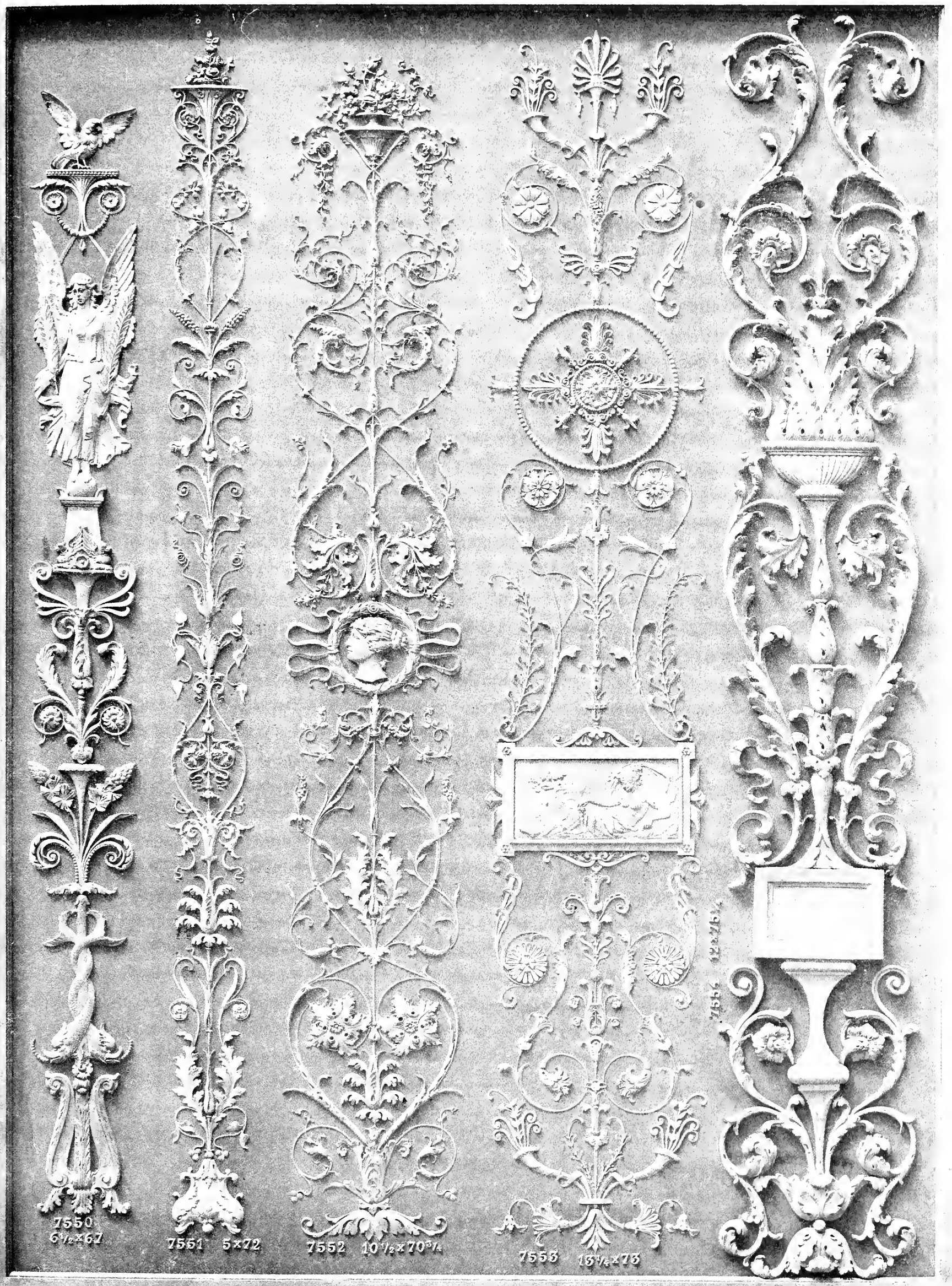

7460 24×7
7468 25×8
7461 21×4½
7469 22×7¼
7462 20×5¾
7470 19×8
7463 10¾×4⅞
7471 28×6¾
7464 13¼×7¼
7472 19×8¾
7465 22×16¾
7473 18¾×6
7466 18½×8¾
7474 17×11½
7467 10¼×5¼
7475 42×4

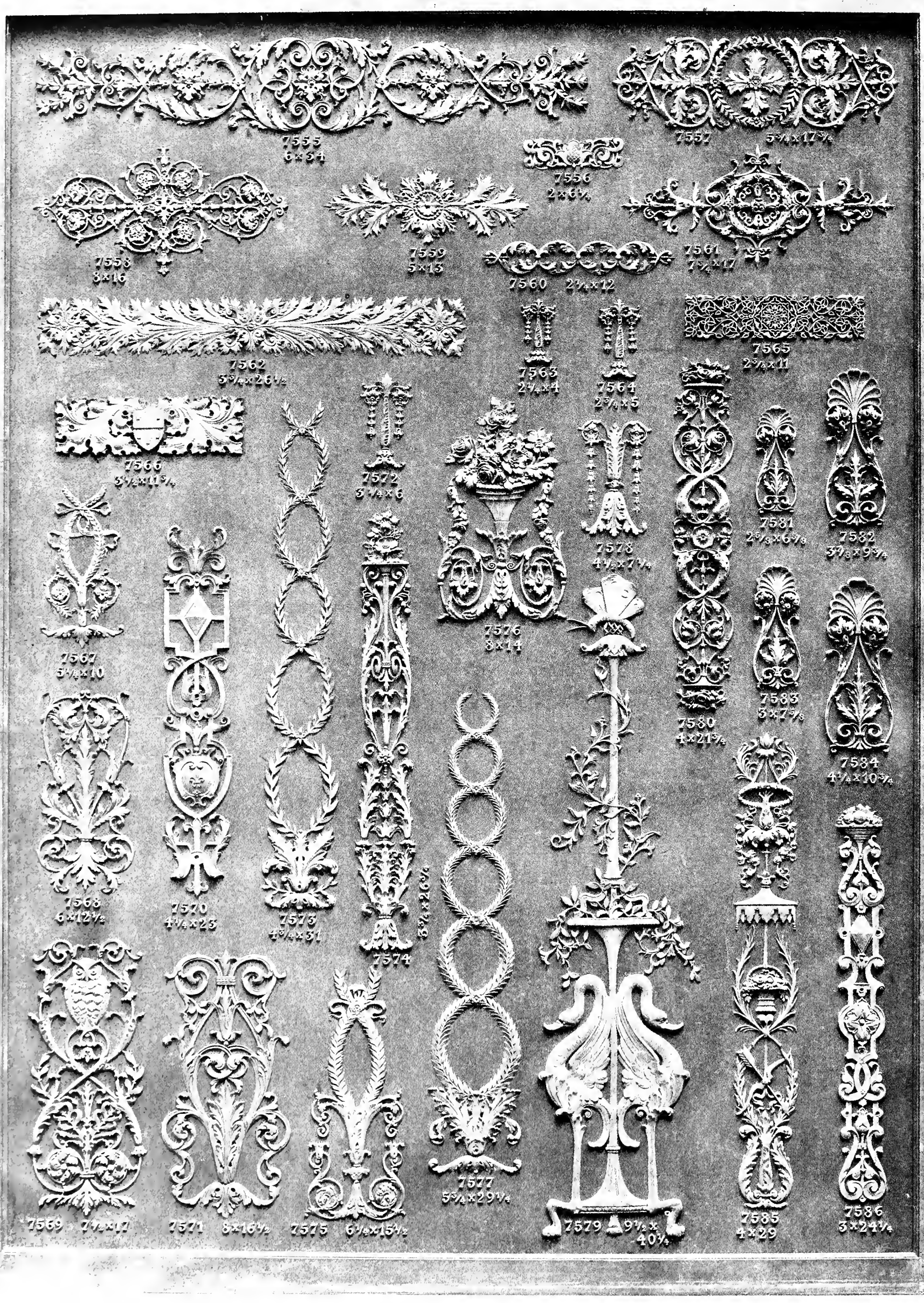

7476 25×6
7477 18×6
7478 18×6¼
7479 14¾×7¼
7480 14¾×4
7481 18×7
7482 15½×5¾
7483 7½×5½
7484 15×4½
7485 22×4
7486 15×6¼
7487 15×4¾
7488 15×6¾
7489 17×10½
7490 22×8¾
7491 21×6⅜
7492 24×8
7493 25×4¾
7494 24×10¾
7495 25×16⅜

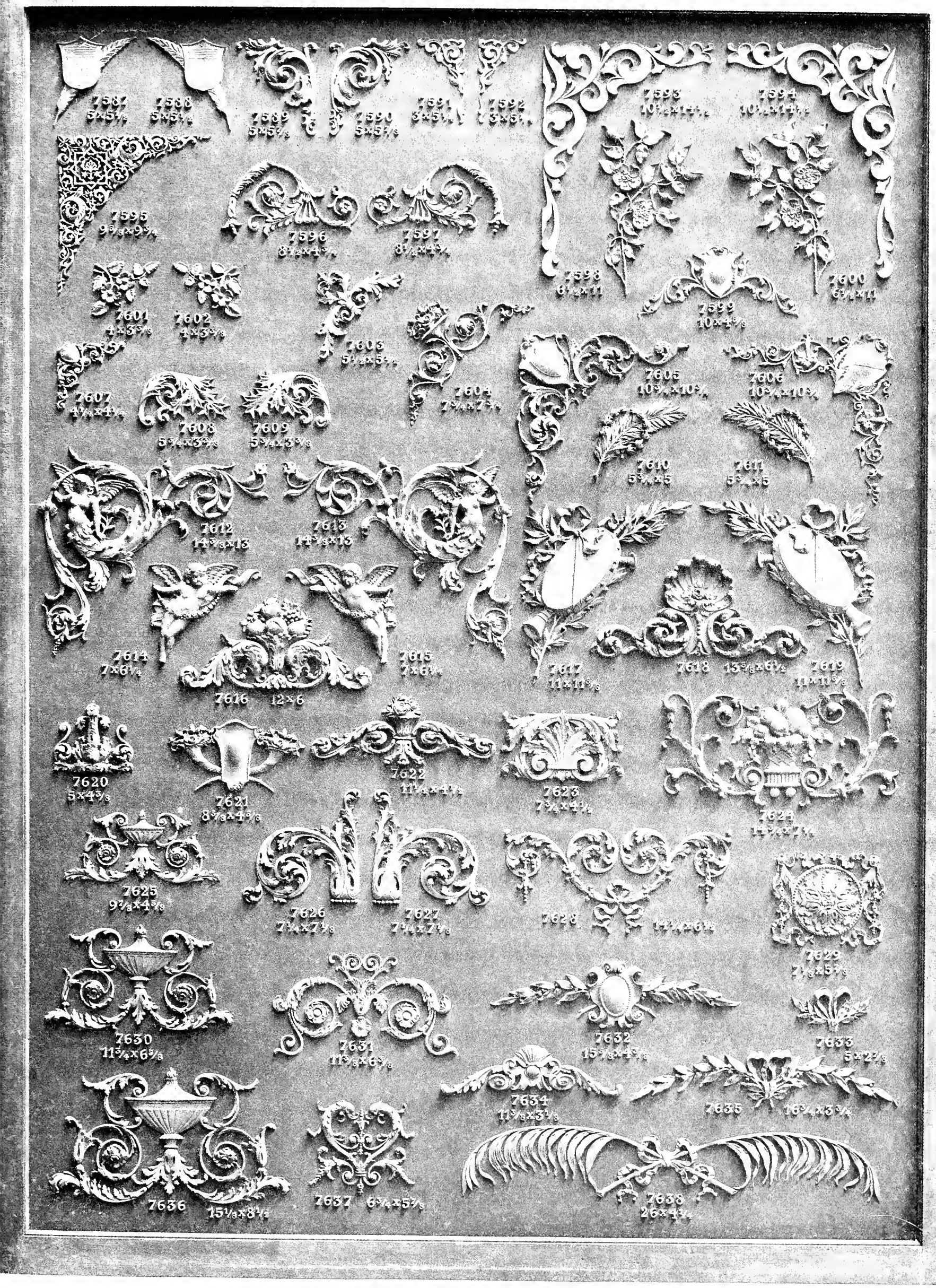

7496 13¾x6
7505 14x7
7506 27½x12¾
7497 16½x8
7507 10½x5
7508 20½x10
7498 20x8
7499 11x4½
7509 17½x8½
7500 28x10½
7510 16½x7¾
7501 9¾x3¾
7502 24x9¾
7511 25x11½
7503 18x7¾
7512 19x8½
7504 15x6
7513 31x14½

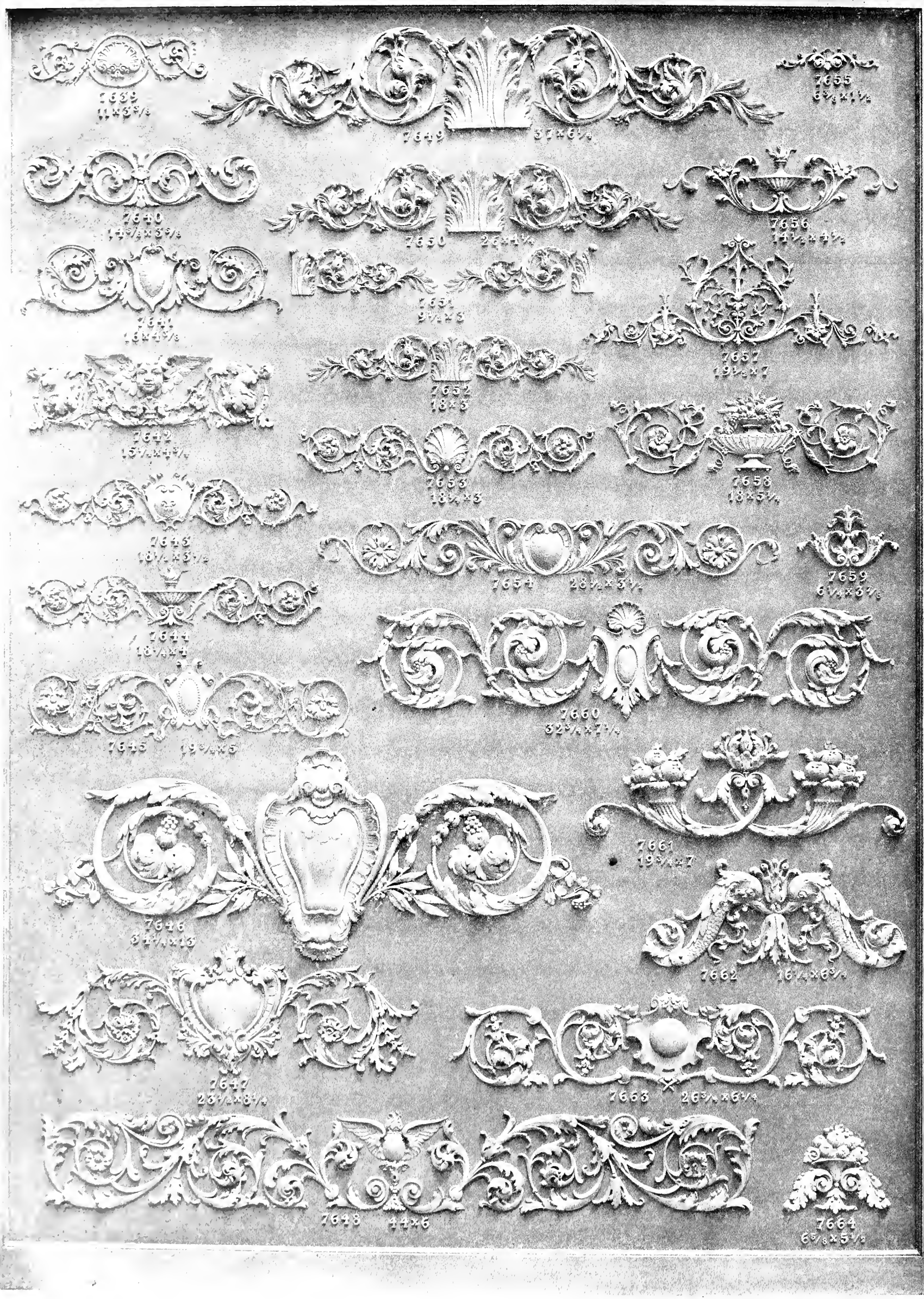

7514 10¾x5
7523 10x6¾
7515 32x8
7524 14x6¾
7516 19x8
7517 37x17
7525 17½x9½
7518 15x4¾
7519 34x12¾
7526 16x6¾
7520 15x6
7527 14x8⅜
7528 24x12½
7521 14x12¼
7529 18x9⅜
7522 11x10½
7530 30x15¾

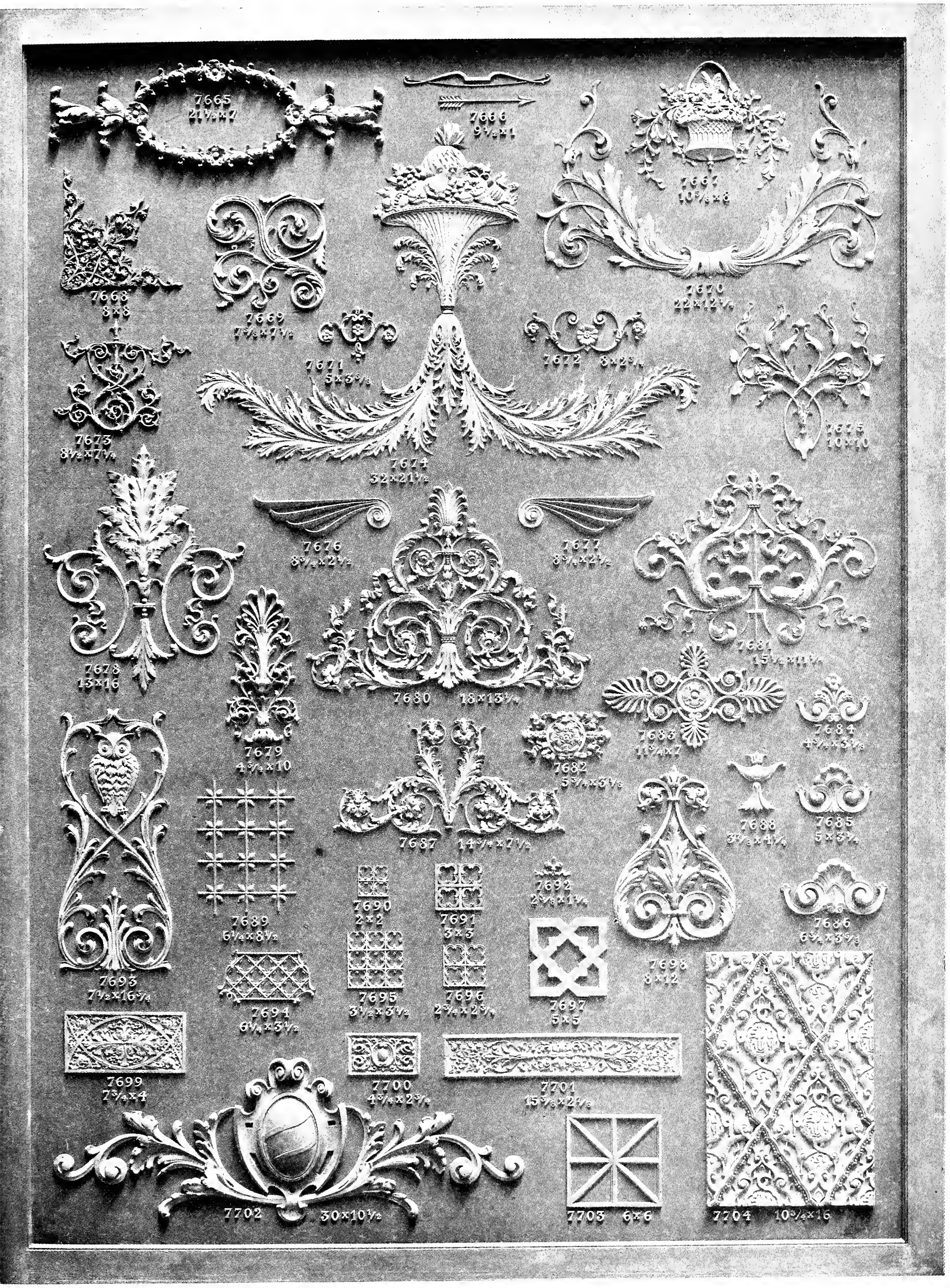

7531
20×12¾
7532
14×7½
7533
14×6½
7534
10×7¾
7535
5½×2
7536
14×7
7537
45×15½
7538
8¾×3½
7539
11¼×8½
7540
34¾×8
7541
24×12½
7542
20×8½
7543
21×12
7544
11×7
7545
10×7½
7546
30½×15½
7547
42×18½
7548
10×7
7549
42×12¾


7550
6½x67
7551 5x72
7552 10½x70¾
7553 15½x73
7554 12x75¼


7555
6×3¼
7557
5¾×17⅞
7556
2×6¼
7558
3×16
7559
5×13
7560 2¼×12
7561
7¼×17
7562
3¾×26½
7563
2¼×4
7564
2¾×5
7565
2⅜×11
7566
3½×11¾
7572
3¼×6
7581
2⅜×6⅞
7582
3⅞×9¾
7578
4¼×7¼
7576
8×14
7580
4×21¾
7583
3×7⅞
7584
4¼×10¾
7567
5¼×10
7568
6×12½
7570
4¼×25
7573
4⅜×31
7574
5¾×26¾
7577
5⅜×29¼
7579 9½×40¼
7585
4×29
7586
3×24¼
7569 7½×17
7571 8×16½
7575 6½×15½


7587 5×5⅛
7588 5×5⅛
7589 5×5⅛
7590 5×5⅞
7591 3×5⅛
7592 3×5⅛
7593 10½×14⅛
7594 10½×14⅛
7595 9⅜×9¾
7596 8½×4⅜
7597 8½×4⅜
7598 6½×11
7599 10×4⅞
7600 6¾×11
7601 4×3⅜
7602 4×3⅜
7603 5½×5⅛
7604 7¾×7⅜
7605 10⅜×10⅜
7606 10⅜×10⅜
7607 4⅞×4⅛
7608 5¾×3⅜
7609 5¾×3⅜
7610 5⅜×5
7611 5⅜×5
7612 14⅜×13
7613 14⅜×13
7614 7×6¼
7615 7×6¼
7616 12×6
7617 11×11⅜
7618 13⅝×6½
7619 11×11⅜
7620 5×4⅜
7621 8⅜×4⅜
7622 11⅛×4½
7623 7¾×4½
7624 14⅜×7¼
7625 9⅞×4⅝
7626 7¼×7⅛
7627 7¼×7⅛
7628 14¼×6⅞
7629 7⅛×5⅞
7630 11¾×6⅜
7631 11⅜×6⅜
7632 15⅜×4⅜
7633 5×2⅜
7634 11⅜×3⅛
7635 16¾×3¾
7636 15⅛×8½
7637 6¾×5⅞
7638 26×4¾


7639
7649
7655
7640
7650
7656
7651
7657
7652
7642
7653
7658
7643
7654
7659
7644
7660
7645
7661
7646
7662
7647
7663
7648
7664


7665 21½×7
7666 9½×1
7667 10⅝×8
7668 8×8
7669 7⅞×7½
7670 22×12½
7671 5×5⅜
7672 8×2¾
7673 8½×7¼
7674 32×21½
7675 10×10
7676 8⅝×2½
7677 8⅝×2½
7678 13×16
7679 4¾×10
7680 18×13¾
7681 15½×11¾
7682 5¾×5⅛
7683 11¾×7
7684 4¾×3⅜
7685 5×3½
7686 6¾×3⅝
7687 14¾×7½
7688 3⅜×4¼
7689 6¼×8½
7690 2×2
7691 3×3
7692 2⅜×1¾
7693 7½×16¾
7694 6¼×3½
7695 3½×3½
7696 2¾×2¾
7697 5×5
7698 8×12
7699 7¾×4
7700 4¾×2½
7701 15⅜×2⅜
7702 30×10½
7703 6×6
7704 10¾×16

7705
17×4 1/4

7706
21×5

7707
15 5/8×5

7708
16 1/2×3

7709
7 1/4×3 3/4

7710
8 1/2×4

7711
18 3/4×3 1/4

7712
18 1/4×5 3/8

7713
11 5/8×4

7714
7 5/8×5 5/8

7715
12 3/4×4 3/4

7716
5 1/4×4

7717
7 1/2×4 3/4

7718
21 5/8×5 1/4

7719
15 3/4×4

7720
13 1/4×3 1/4

7721
15 5/8×4 3/4

7722
26×4

7723
8×3 1/8

7724
13×3

7725
36 3/4×3 3/4

7726
21 5/8×3

7727
9×3 3/4

7728
18 3/4×3 1/2

7729
18 1/2×4 1/8

7730
19 1/4×5

7731
7 1/2×3 1/4

7732
6 1/4×3 1/8

7733
6 1/4×3 7/8

7734
9×3 3/4

7735
9×3 3/4

7736
6 3/8×3

7737
6 5/8×3

7738
4×4 3/4

7739
5×2 5/8

7740
5×2 5/8

7741
4 1/8×5

7742
4 1/8×5

7743
6×5

7744
6×5

7745
4×14

7746
4×14

7747
5 1/4×13

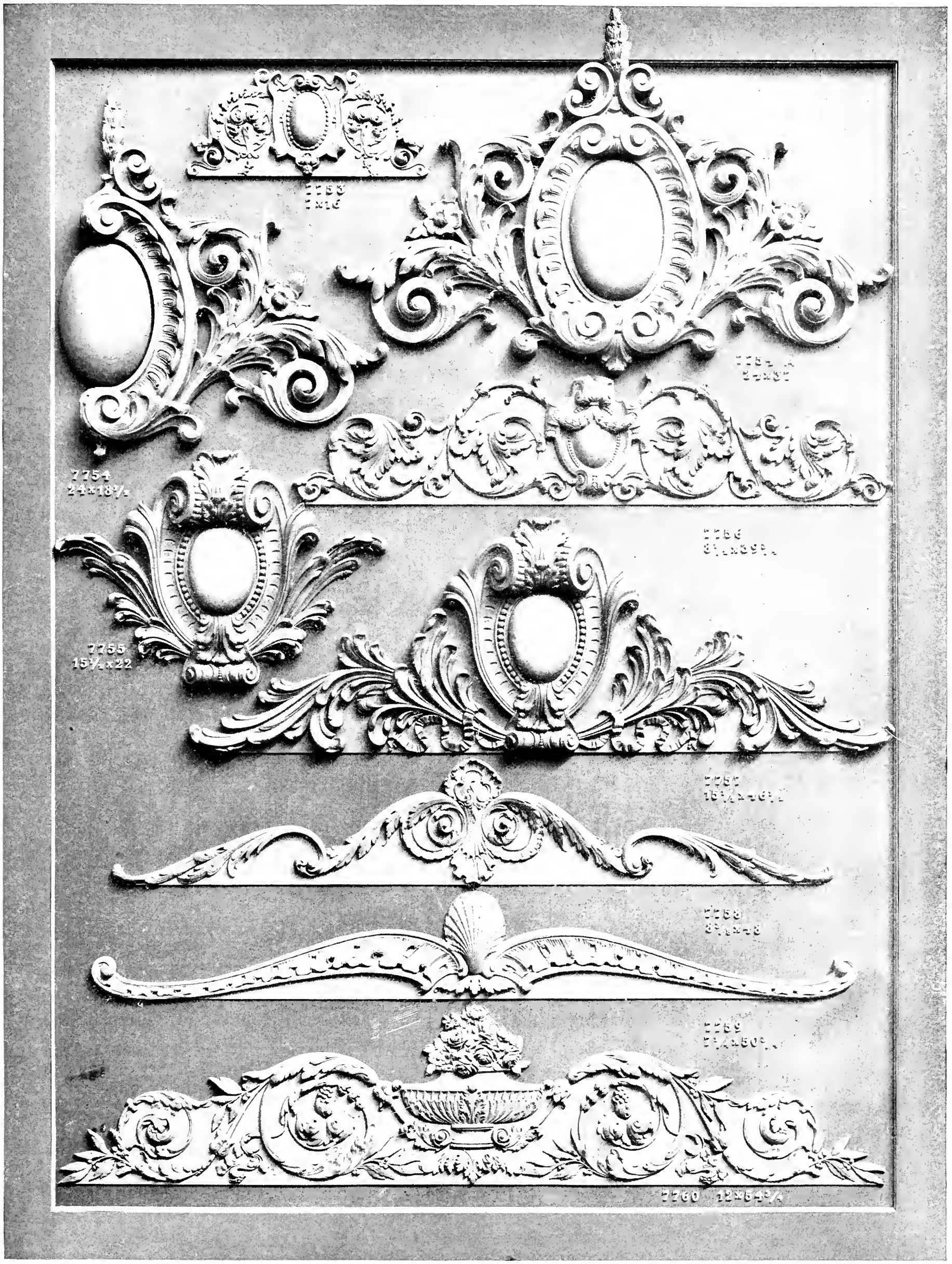
7748
5 1/4×13

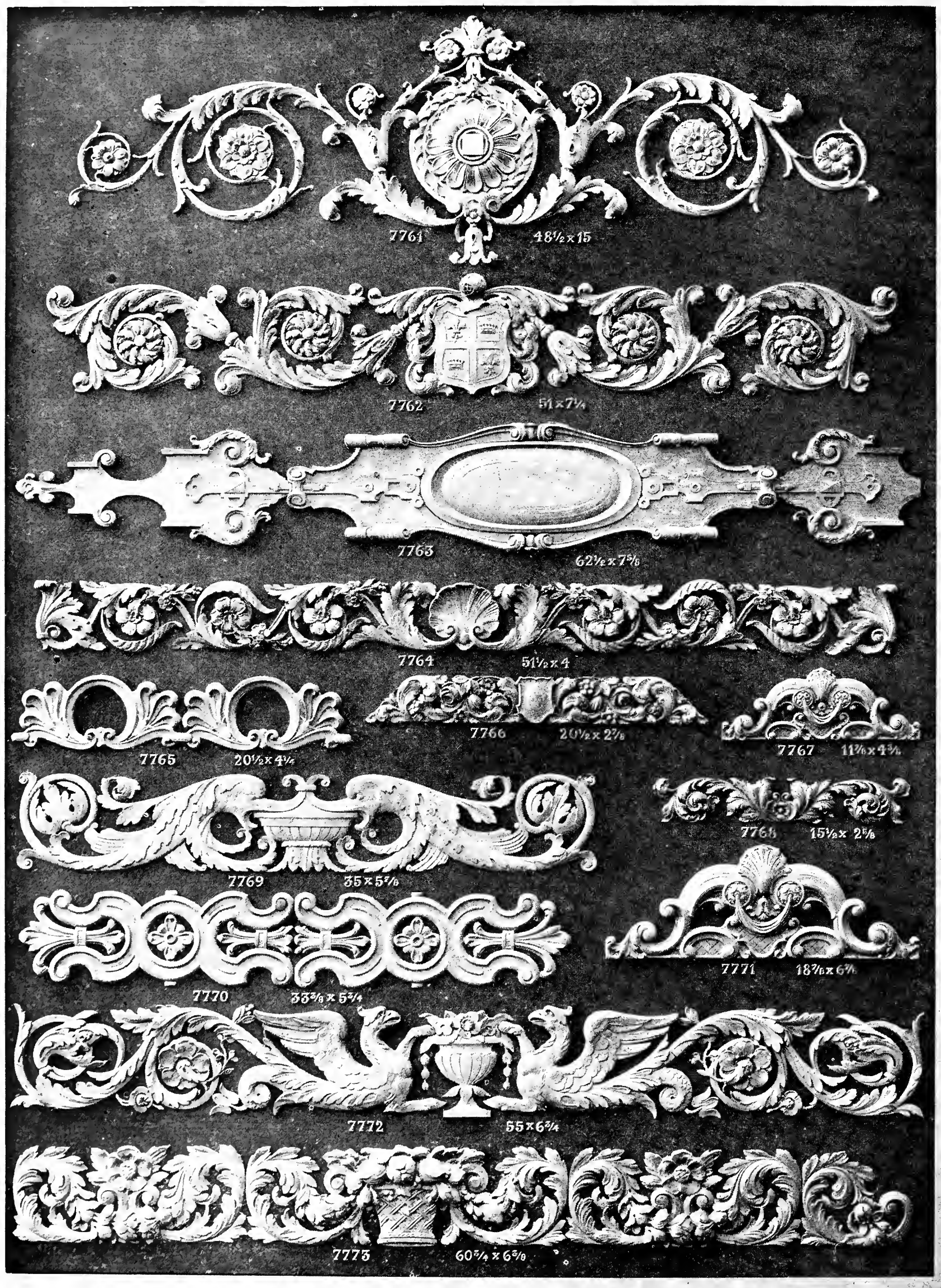
7749
8 1/8×6

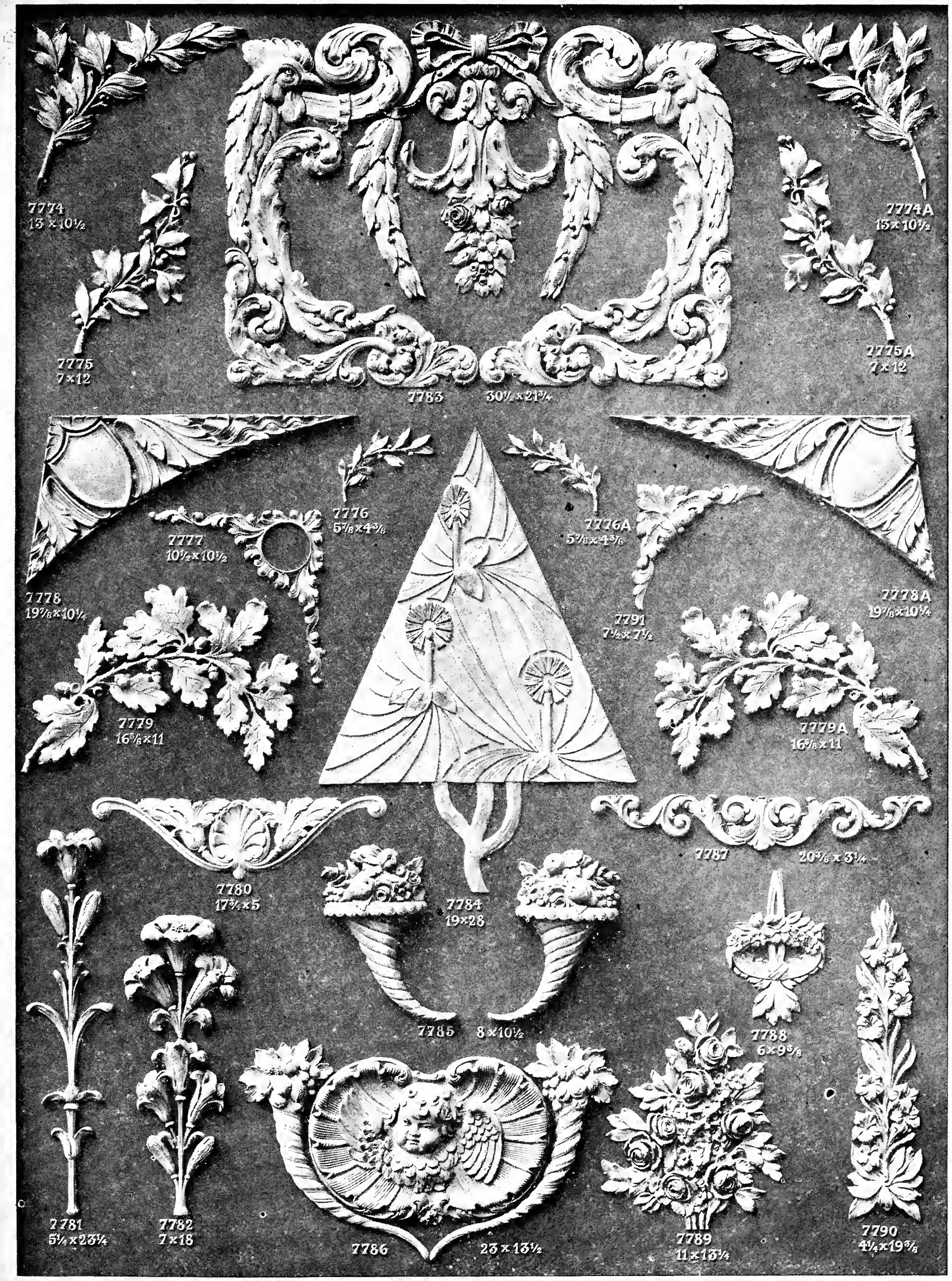
7750
8 1/8×6

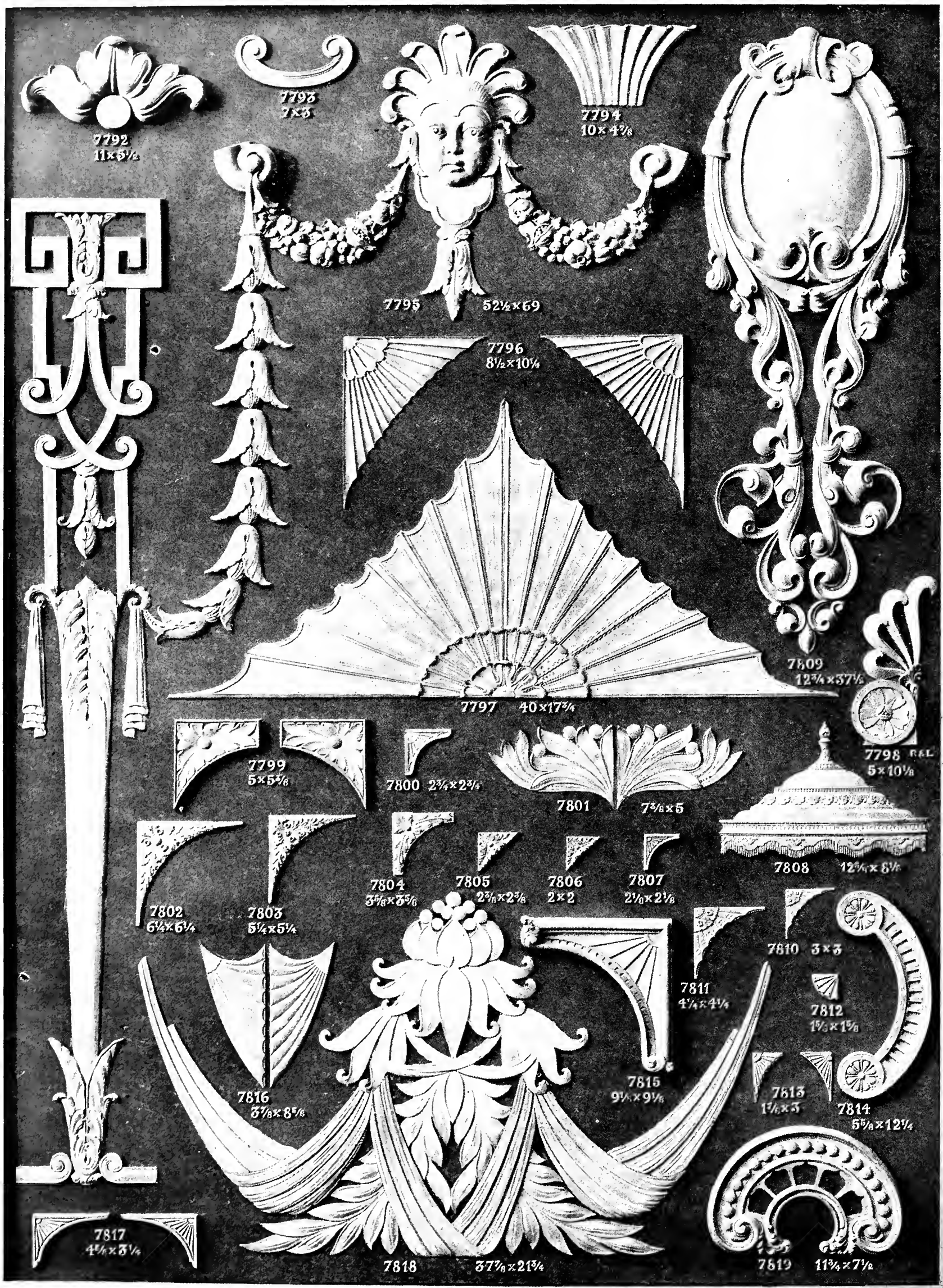
7751
5 3/4×6 1/8

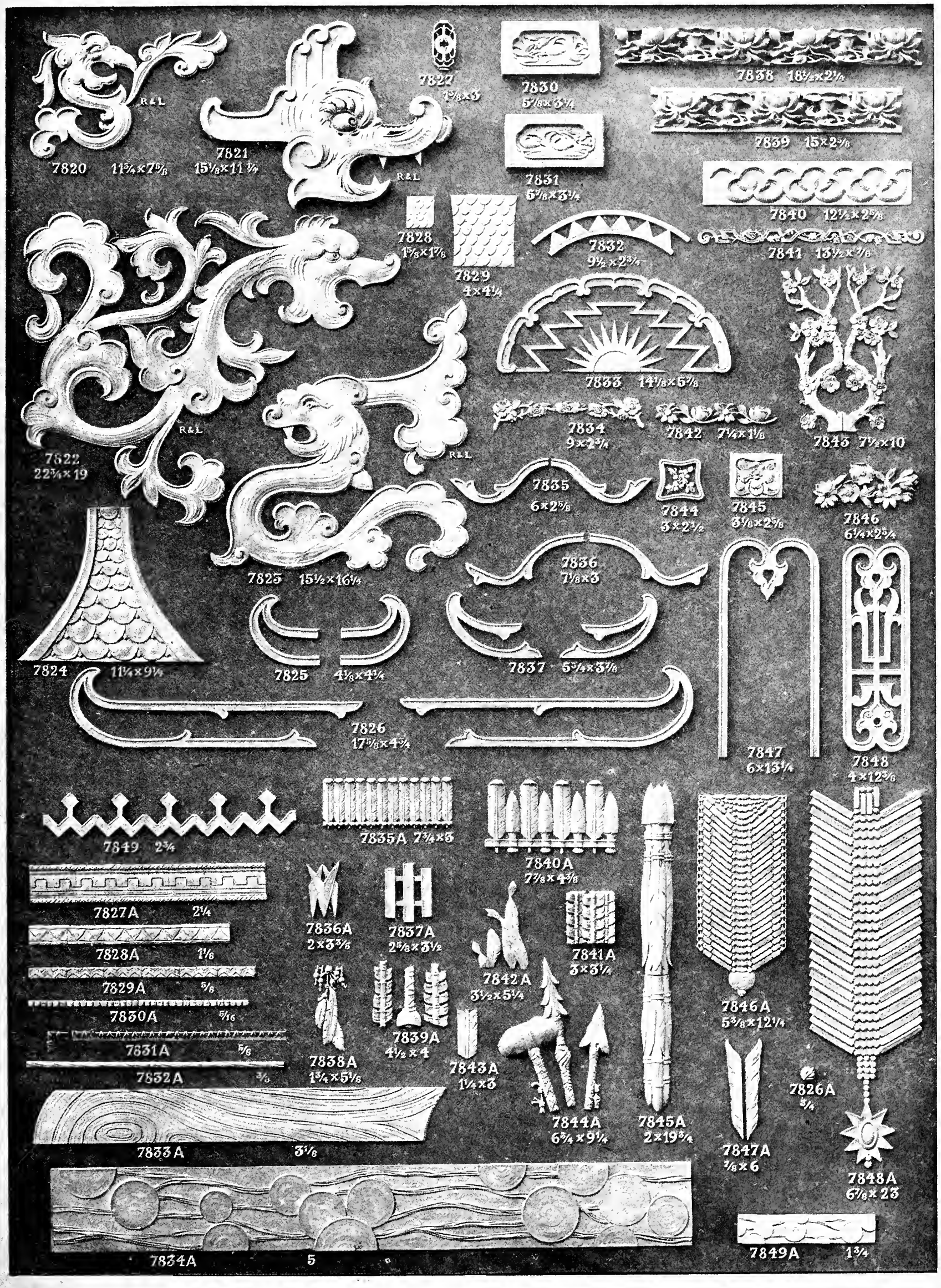
7752
5 3/4×6 1/8

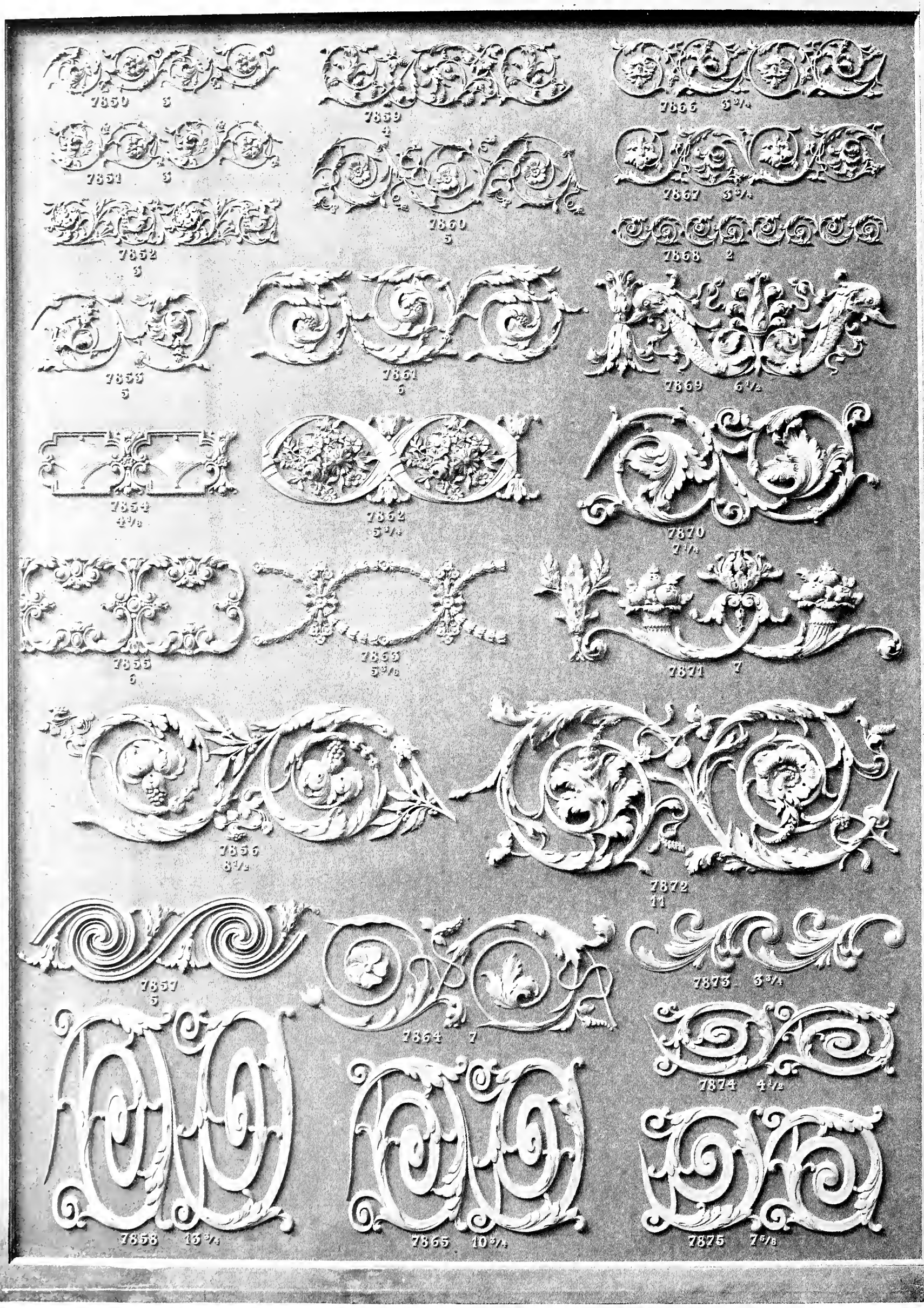

7754
24x18½
7755
15½x22
7760

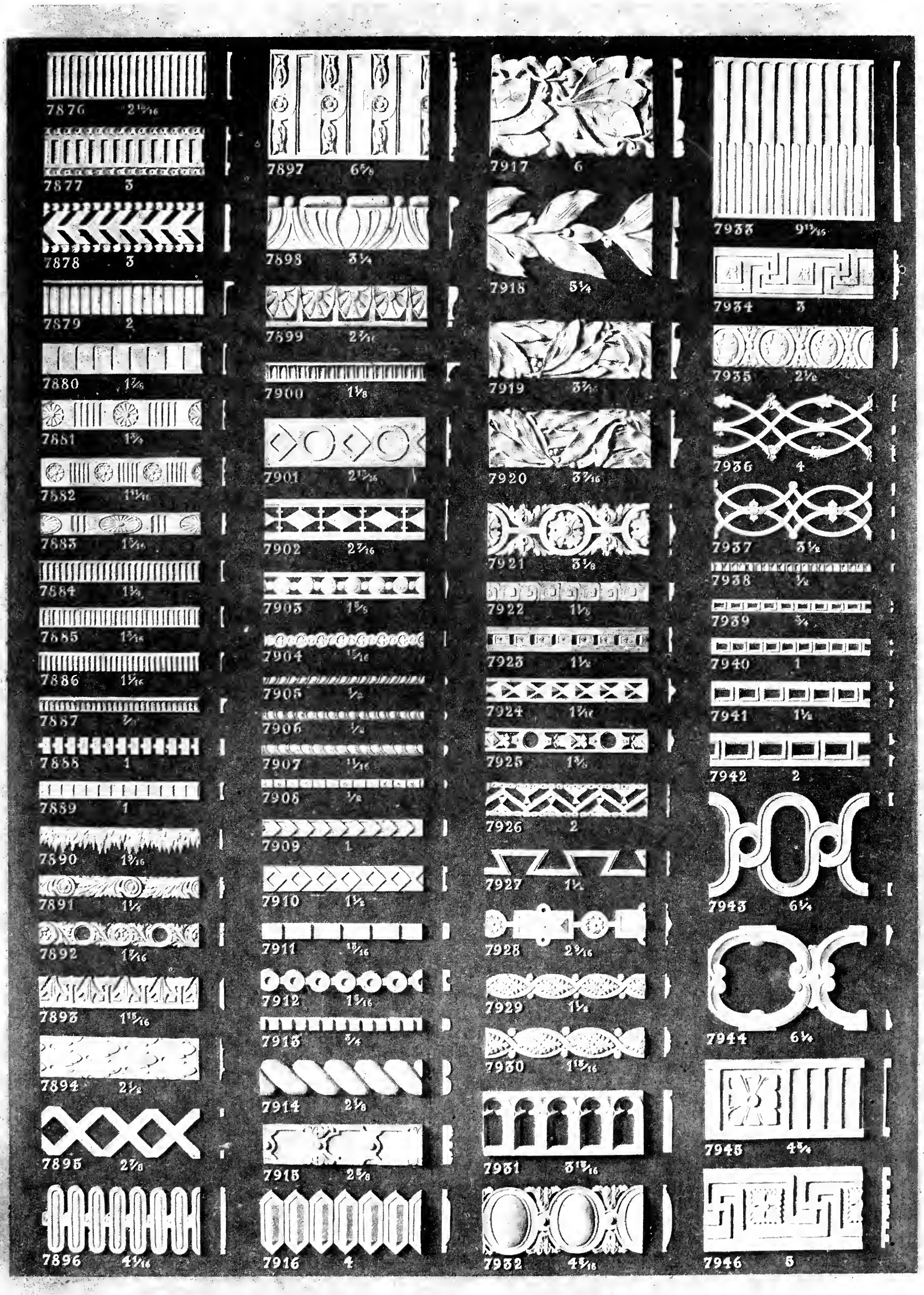

7761 48½x15
7762 51x7¼
7763 62½x7⅝
7764 51½x4
7765 20½x4¼
7766 20½x2⅞
7767 11⅞x4⅜
7768 15½x2⅝
7769 35x5⅞
7770 33⅝x5¾
7771 18⅞x6⅝
7772 55x6¾
7773 60¾x6⅜

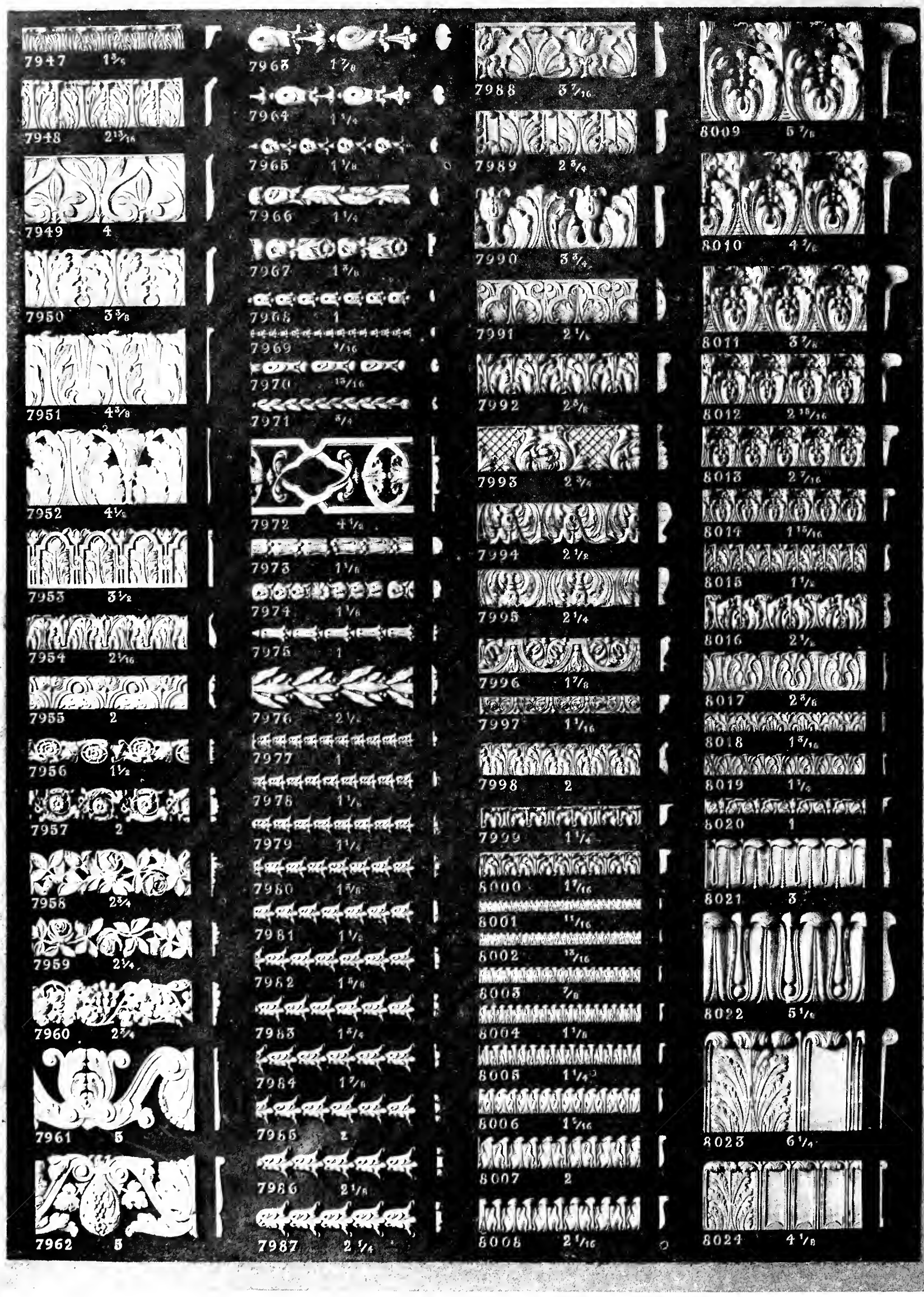

7774
13 x 10½
7774A
13 x 10½
7775
7 x 12
7775A
7 x 12
7783
30½ x 21¾
7776
5⅞ x 4⅜
7776A
5⅞ x 4⅜
7777
10½ x 10½
7778
19⅞ x 10¼
7778A
19⅞ x 10¼
7791
7½ x 7½
7779
16⅝ x 11
7779A
16⅝ x 11
7780
17¾ x 5
7784
19 x 28
7787
20⅜ x 3¼
7785
8 x 10½
7788
6 x 9⅝
7781
5¼ x 23¼
7782
7 x 18
7786
23 x 13½
7789
11 x 13¼
7790
4¼ x 19⅜

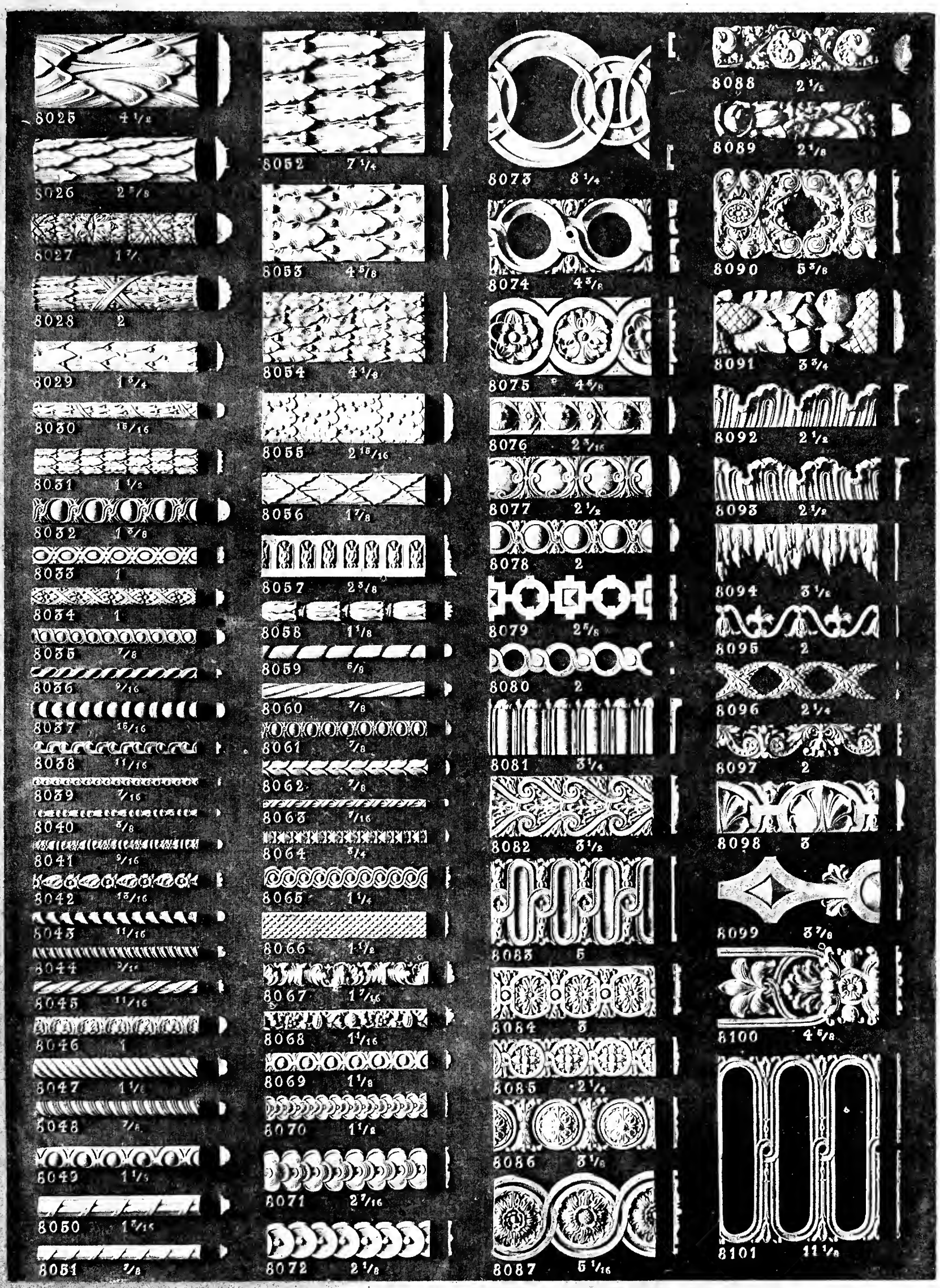

7792
11x5½
7793
7x3
7794
10x4⅞
7795
52½x69
7796
8½x10¼
7797
40x17¾
7798 R&L
5x10⅛
7799
5x5⅝
7800 2¾x2¾
7801
7⅜x5
7802
6¼x6¼
7803
5¼x5¼
7804
3⅝x3⅝
7805
2⅜x2⅜
7806
2x2
7807
2⅛x2⅛
7808
12¾x8⅛
7809
12¾x37⅛
7810 3x3
7811
4¼x4¼
7812
1⅝x1⅝
7813
1⅞x3
7814
5⅝x12¼
7815
9¼x9⅛
7816
3⅞x8⅝
7817
4⅝x3¼
7818
37⅞x21¾
7819
11¾x7½

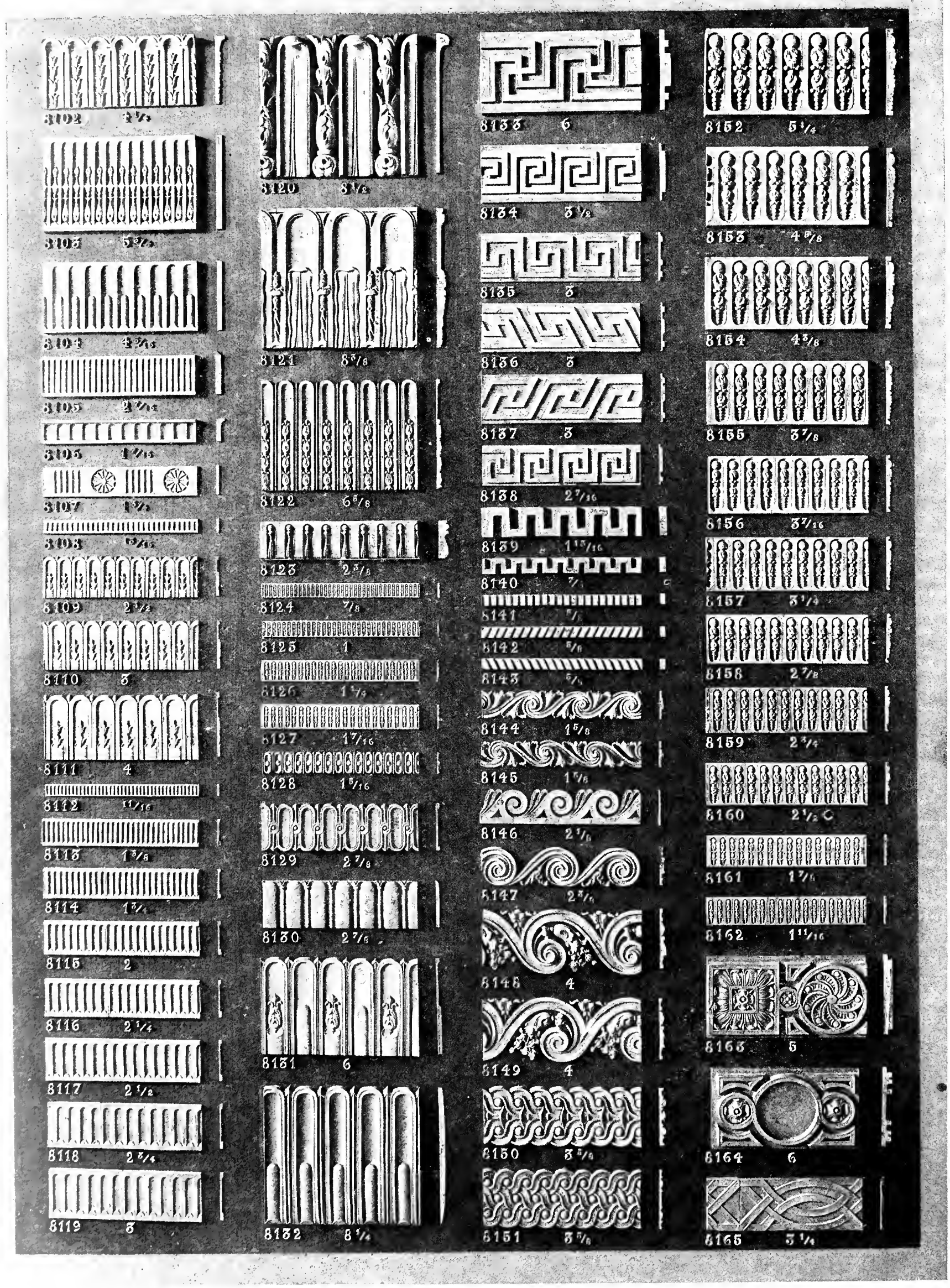

7820 11¾×7⅝ R&L
7821 15⅛×11¼ R&L
7822 22¾×19 R&L
7823 15½×16¼ R&L
7824 11¼×9¼
7825 4⅛×4¼
7826 17⅝×4¾
7827 1⅝×3
7828 1⅞×1⅞
7829 4×4¼
7830 5⅞×3¾
7831 5⅞×3¾
7832 9½×2¾
7833 14⅛×5⅞
7834 9×2¾
7835 6×2⅝
7836 7⅛×3
7837 5¾×3⅞
7838 18½×2⅛
7839 15×2⅝
7840 12½×2⅝
7841 13½×⅞
7842 7¼×1⅛
7843 7½×10
7844 3×2½
7845 3⅛×2⅝
7846 6¼×2¾
7847 6×13¼
7848 4×12⅝
7849 2¾
7827A 2¼
7828A 1⅛
7829A ⅝
7830A 5/16
7831A ⅝
7832A ⅜
7833A 3⅛
7834A 5
7835A 7¾×3
7836A 2×3⅜
7837A 2⅝×3½
7838A 1¾×5⅛
7839A 4½×4
7840A 7⅞×4⅜
7841A 3×3¼
7842A 3½×5¼
7843A 1¼×3
7844A 6¾×9¼
7845A 2×19¾
7846A 5⅜×12¼
7847A ⅛×6
7848A 6⅞×23
7849A 1¾
7826A ¾

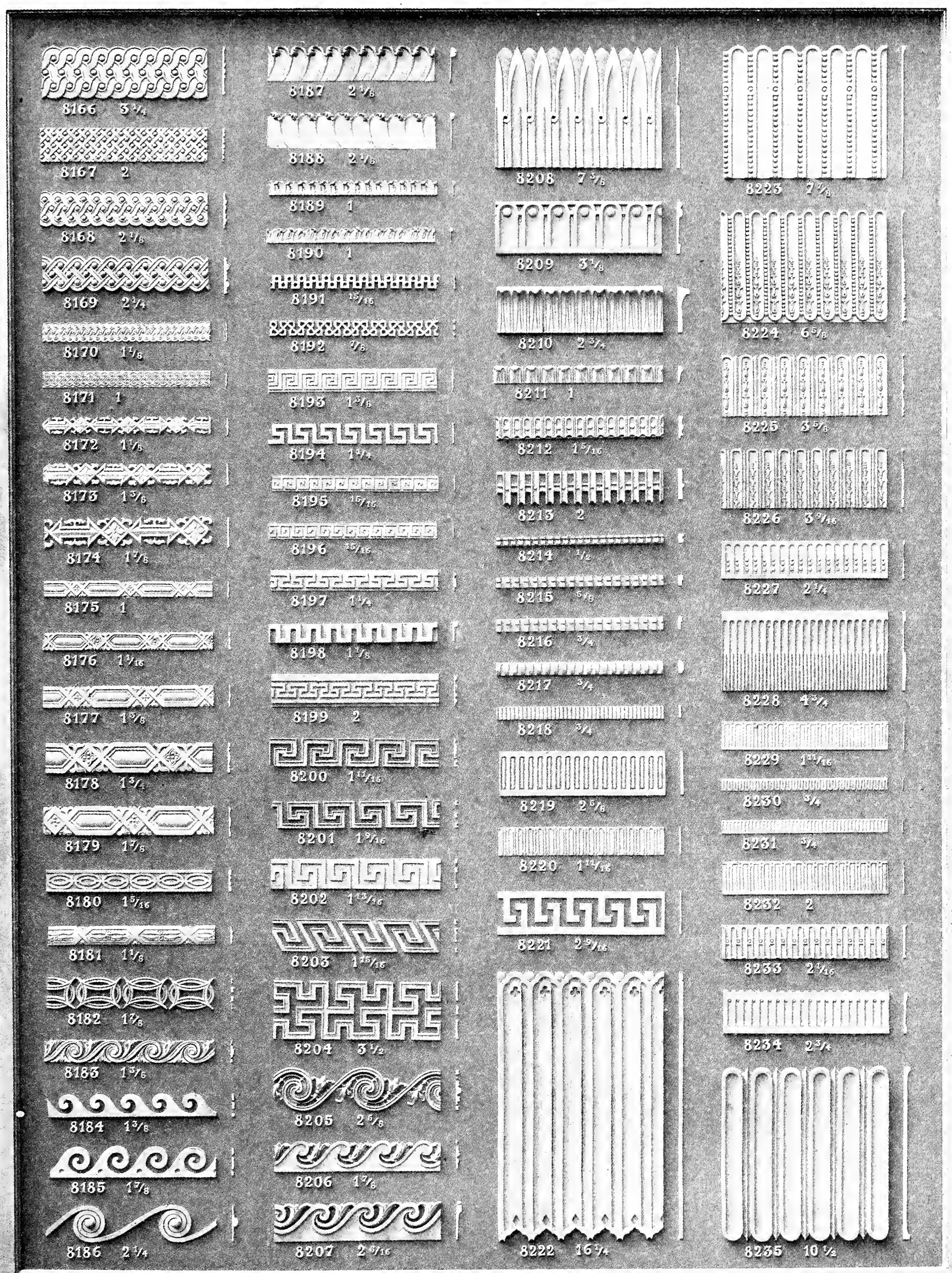

7850 5
7859 4
7866 5 3/4
7851 5
7860 5
7867 5 3/4
7852 5
7868 2
7853 5
7861 5
7869 6 1/2
7854 4 1/8
7862 5 3/4
7870 7 1/4
7855 6
7863 5 3/8
7871 7
7856 8 1/2
7872 11
7857 5
7864 7
7873 5 3/4
7874 4 1/2
7858 13 3/4
7865 10 3/4
7875 7 5/8

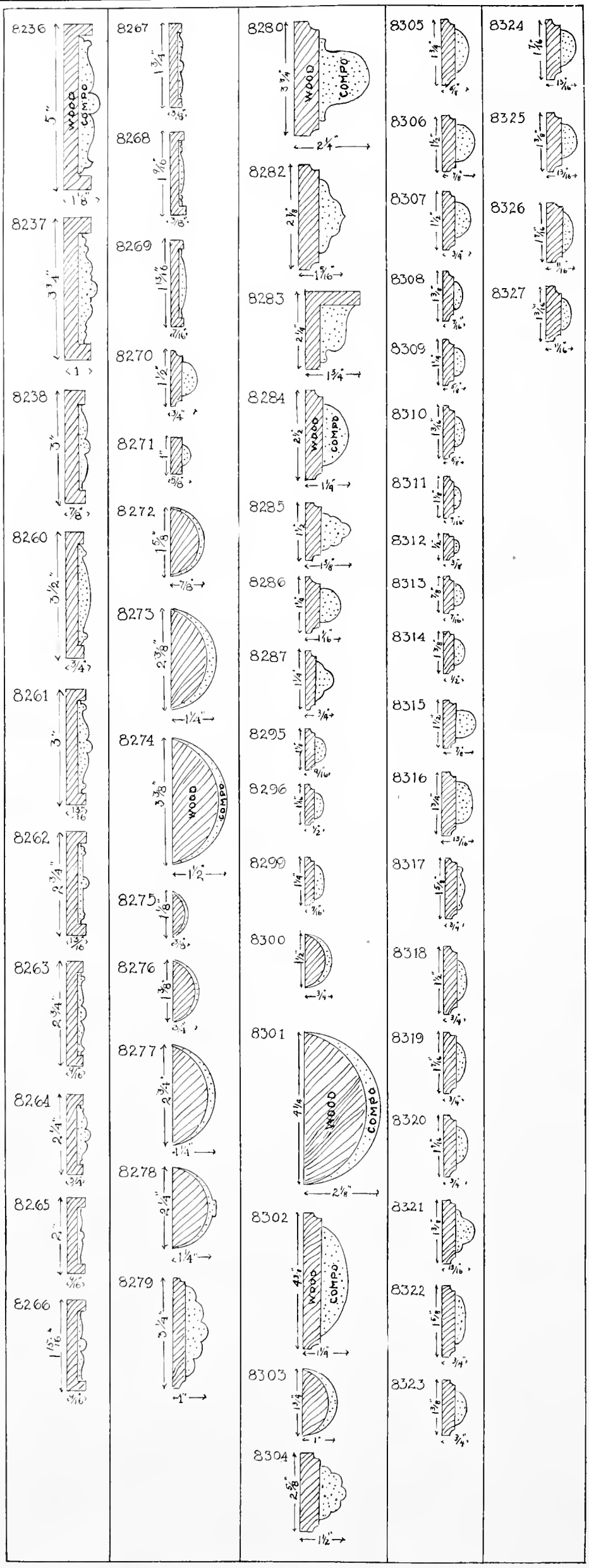

7876 2 3/16
7877 3
7878 3
7879 2
7880 1 7/8
7881 1 5/8
7882 1 11/16
7883 1 5/16
7884 1 3/8
7885 1 5/16
7886 1 1/16
7887 7/8
7888 1
7889 1
7890 1 3/16
7891 1 1/4
7892 1 7/16
7893 1 15/16
7894 2 1/2
7895 2 7/8
7896 4 1/16
7897 6 5/8
7898 3 1/4
7899 2 7/16
7900 1 1/8
7901 2 15/16
7902 2 7/16
7903 1 5/8
7904 15/16
7905 1/2
7906 1/2
7907 11/16
7908 1/8
7909 1
7910 1 1/2
7911 15/16
7912 1 5/16
7913 5/8
7914 2 1/8
7915 2 5/8
7916 4
7917 6
7918 5 1/4
7919 3 7/16
7920 3 7/16
7921 3 1/8
7922 1 1/2
7923 1 1/2
7924 1 7/16
7925 1 3/8
7926 2
7927 1 1/2
7928 2 9/16
7929 1 1/4
7930 1 15/16
7931 3 15/16
7932 4 5/16
7933 9 15/16
7934 3
7935 2 1/2
7936 4
7937 3 1/2
7938 1/2
7939 3/4
7940 1
7941 1 1/2
7942 2
7943 6 1/4
7944 6 1/4
7945 4 5/8
7946 5


7947 1 3/8
7948 2 13/16
7949 4
7950 3 3/8
7951 4 3/8
7952 4 1/8
7953 3 1/2
7954 2 1/16
7955 2
7956 1 1/2
7957 2
7958 2 3/4
7959 2 1/4
7960 2 3/4
7961 5
7962 5
7963 1 7/8
7964 1 1/4
7965 1 1/8
7966 1 1/4
7967 1 3/8
7968 1
7969 9/16
7970 15/16
7971 3/4
7972 4 1/8
7973 1 1/8
7974 1 1/8
7975 1
7976 2 1/4
7977 1
7978 1 1/8
7979 1 1/4
7980 1 3/8
7981 1 1/2
7982 1 5/8
7983 1 3/4
7984 1 7/8
7985 2
7986 2 1/8
7987 2 1/4
7988 3 7/16
7989 2 3/4
7990 3 3/4
7991 2 1/4
7992 2 5/8
7993 2 3/4
7994 2 1/2
7995 2 1/4
7996 1 7/8
7997 1 1/16
7998 2
7999 1 1/4
8000 1 7/16
8001 11/16
8002 13/16
8003 7/8
8004 1 1/8
8005 1 1/4
8006 1 5/16
8007 2
8008 2 1/16
8009 5 7/8
8010 4 3/8
8011 3 7/8
8012 2 15/16
8013 2 7/16
8014 1 15/16
8015 1 1/8
8016 2 1/8
8017 2 3/8
8018 1 3/16
8019 1 1/8
8020 1
8021 3
8022 5 1/8
8023 6 1/4
8024 4 1/8


8025 4 1/2
8026 2 5/8
8027 1 7/8
8028 2
8029 1 5/4
8030 15/16
8031 1 1/2
8032 1 3/8
8033 1
8034 1
8035 7/8
8036 9/16
8037 15/16
8038 11/16
8039 7/16
8040 5/8
8041 9/16
8042 13/16
8043 11/16
8044 9/16
8045 11/16
8046 1
8047 1 1/8
8048 7/8
8049 1 1/8
8050 1 3/16
8051 3/8
8052 7 1/4
8053 4 5/8
8054 4 1/8
8055 2 15/16
8056 1 7/8
8057 2 5/8
8058 1 1/8
8059 5/8
8060 7/8
8061 7/8
8062 7/8
8063 7/16
8064 3/4
8065 1 1/4
8066 1 1/8
8067 1 7/16
8068 1 1/16
8069 1 1/8
8070 1 1/8
8071 2 7/16
8072 2 1/8
8073 8 1/4
8074 4 3/8
8075 4 5/8
8076 2 3/16
8077 2 1/2
8078 2
8079 2 5/8
8080 2
8081 3 1/4
8082 3 1/2
8083 5
8084 5
8085 2 1/4
8086 3 1/8
8087 5 1/16
8088 2 1/2
8089 2 1/8
8090 5 3/8
8091 3 3/4
8092 2 1/2
8093 2 1/2
8094 3 1/2
8095 2
8096 2 1/4
8097 2
8098 3
8099 3 7/8
8100 4 5/8
8101 11 1/8


8102 2 7/8
8103 5 3/4
8104 4 3/4
8105 2 7/8
8106 1 7/8
8107 1 3/4
8108 1 3/16
8109 2 1/2
8110 3
8111 4
8112 11/16
8113 1 5/8
8114 1 3/4
8115 2
8116 2 1/4
8117 2 1/2
8118 2 3/4
8119 3
8120 8 1/2
8121 8 3/8
8122 6 5/8
8123 2 3/8
8124 7/8
8125 1
8126 1 1/8
8127 17/16
8128 1 5/16
8129 2 7/8
8130 2 7/8
8131 6
8132 8 1/4
8133 6
8134 3 1/2
8135 3
8136 3
8137 3
8138 2 7/16
8139 1 13/16
8140 7/8
8141 5/8
8142 5/8
8143 5/8
8144 1 5/8
8145 1 5/8
8146 2 1/8
8147 2 3/8
8148 4
8149 4
8150 3 5/8
8151 3 5/8
8152 5 1/4
8153 4 5/8
8154 4 3/8
8155 3 7/8
8156 3 7/16
8157 3 1/4
8158 2 7/8
8159 2 3/4
8160 2 1/2
8161 1 7/8
8162 1 11/16
8163 5
8164 6
8165 3 1/4


8166 3 1/4
8167 2
8168 2 1/8
8169 2 1/4
8170 1 1/8
8171 1
8172 1 1/8
8173 1 3/8
8174 1 7/8
8175 1
8176 1 1/16
8177 1 3/8
8178 1 3/4
8179 1 7/8
8180 1 5/16
8181 1 1/8
8182 1 1/8
8183 1 3/8
8184 1 3/8
8185 1 7/8
8186 2 1/4
8187 2 1/8
8188 2 1/8
8189 1
8190 1
8191 15/16
8192 7/8
8193 1 3/8
8194 1 1/4
8195 15/16
8196 15/16
8197 1 1/4
8198 1 1/8
8199 2
8200 1 11/16
8201 1 9/16
8202 1 13/16
8203 1 15/16
8204 3 1/2
8205 2 5/8
8206 1 7/8
8207 2 5/16
8208 7 3/8
8209 3 1/8
8210 2 3/4
8211 1
8212 1 5/16
8213 2
8214 1/2
8215 5/8
8216 3/4
8217 3/4
8218 3/4
8219 2 5/8
8220 1 11/16
8221 2 9/16
8222 16 1/4
8223 7 1/8
8224 6 5/8
8225 3 5/8
8226 3 9/16
8227 2 1/4
8228 4 3/4
8229 1 11/16
8230 3/4
8231 3/4
8232 2
8233 2 1/16
8234 2 3/4
8235 10 1/2

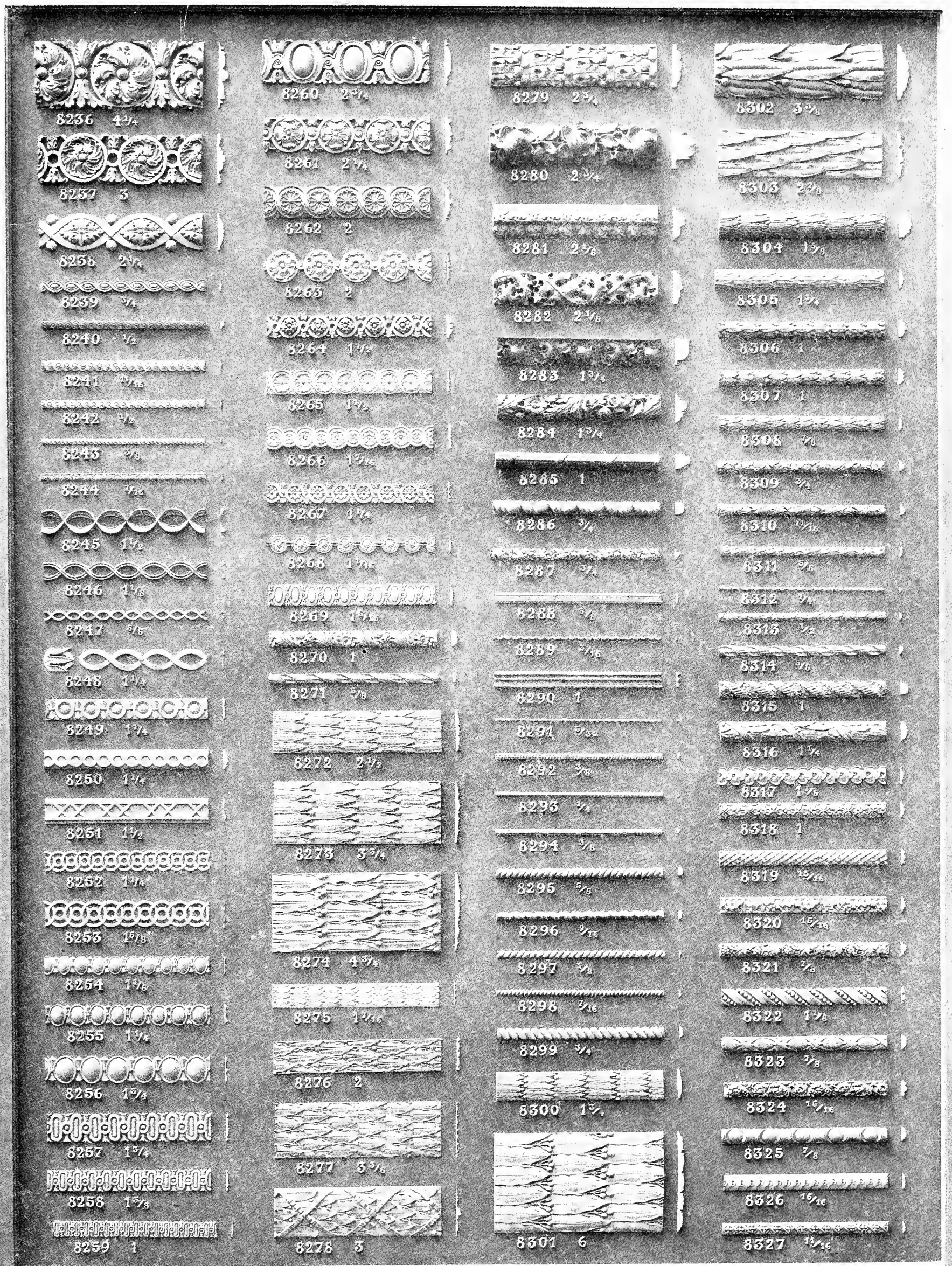



The acompanying design shows the sections of the Compo mouldings in conjunction with wood, illustrating how same should be used and applied. We do not furnish the wood unless specially ordered.

## BANDS AND STEM MOULDINGS

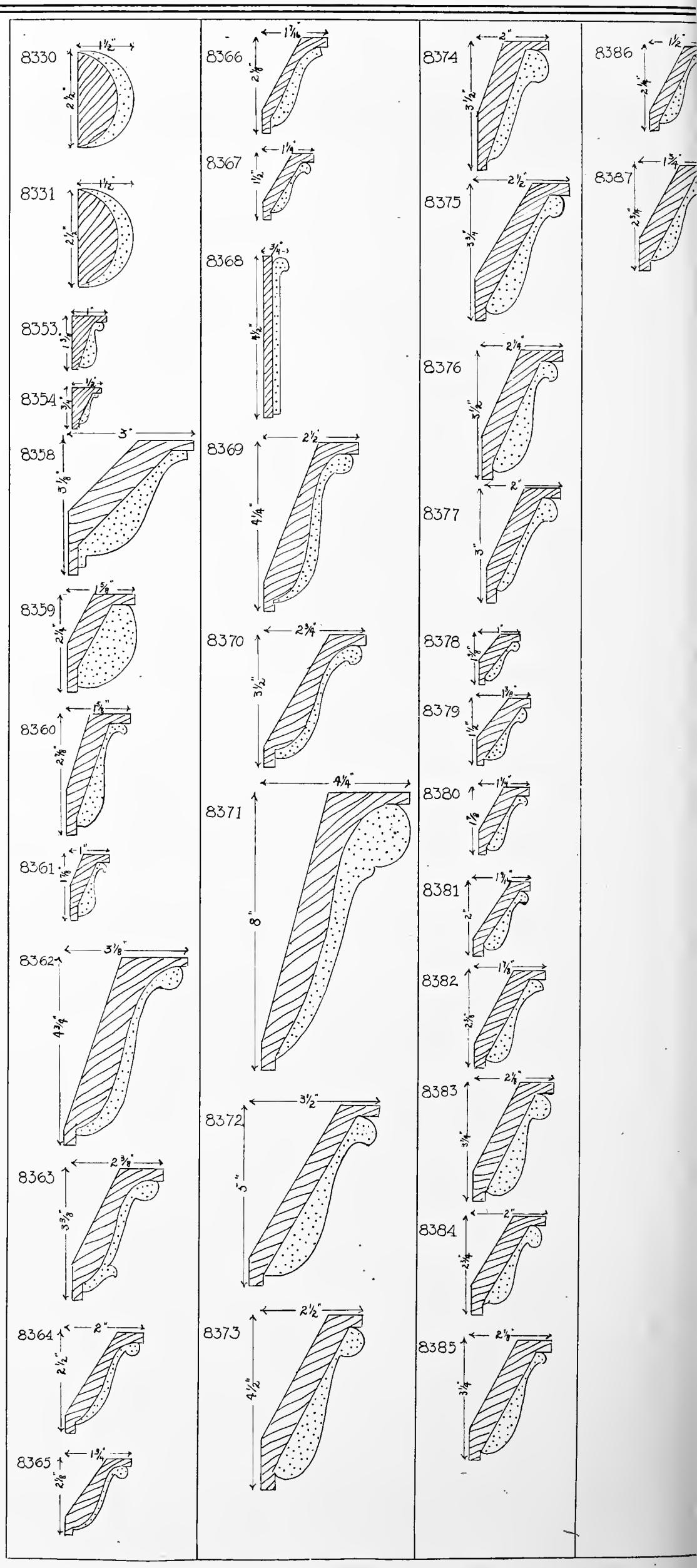
| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 8236 | ⅝ | Louis XVI | $0.80 |
| 8237 | ½ | Louis XVI | .48 |
| 8238 | ⅜ | Empire | .36 |
| 8239 | ⅛ | Louis XVI | .16 |
| 8240 | ¼ | Louis XVI | .16 |
| 8241 | ⅛ | Louis XVI | .16 |
| 8242 | ⅛ | Louis XV I | .12 |
| 8243 | ⅛ | Louis XVI | .10 |
| 8244 | 1/16 | Renaissance | .10 |
| 8245 | ¼ | Empire | .24 |
| 8244 | 1/16 | Renaissance | .10 |
| 8245 | ¼ | Empire | .24 |
| 8246 | ⅛ | Empire | .20 |
| 8247 | ⅛ | Empire | .12 |
| 8248 | ⅛ | Empire | .20 |
| 8249 | ⅛ | Louis XIV | .20 |
| 8250 | ¼ | Empire | .24 |
| 8251 | 3/16 | Empire | .24 |
| 8252 | 1/16 | Empire | .20 |
| 8253 | ⅛ | Empire | .24 |
| 8254 | ⅛ | Louis XIV | .16 |
| 8255 | 3/16 | Louis XIV | .20 |
| 8256 | 3/16 | Louis XIV | .24 |
| 8257 | 3/16 | Louis XVI | .24 |
| 8258 | ⅛ | Louis XVI | .16 |
| 8259 | ⅛ | Louis XVI | .16 |
| 8260 | ⅜ | Louis XIV | .40 |
| 8261 | 7/16 | Empire | .36 |
| 8262 | 7/16 | Empire | .36 |
| 8263 | 3/16 | Empire | .24 |
| 8264 | ⅜ | Empire | .20 |
| 8265 | 3/16 | Empire | .20 |
| 8266 | 3/16 | Empire | .20 |
| 8267 | ⅛ | Empire | .16 |
| 8268 | ⅛ | Empire | .16 |
| 8269 | 3/16 | Louis XVI | .16 |
| 8270 | ⅜ | Louis XVI | .24 |
| 8271 | ¼ | Louis XIV | .16 |
| 8272 | ¼ | Greek | .40 |
| 8273 | ⅜ | Empire | .64 |
| 8274 | 5/16 | Empire | .80 |
| 8275 | ⅛ | Empire | .20 |
| 8276 | 3/16 | Empire | .32 |
| 8277 | 3/16 | Empire | .48 |
| 8278 | ¼ | Empire | .48 |
| 8279 | ½ | Renaissance | .48 |
| 8280 | 1½ | Modern Morrish | .80 |
| 8281 | ¾ | | .48 |
| 8282 | 9/16 | Gothic | .48 |
| 8283 | 1 | Gothic | .40 |
| 8284 | ¾ | Louis XVI | .40 |
| 8285 | ⅞ | Louis XVI | .32 |
| 8286 | 5/16 | Colonial | .28 |
| 8287 | ¼ | Louis XVI | .16 |
| 8288 | ⅛ | Empire | .12 |
| 8289 | ⅛ | Colonial | .08 |
| 8290 | ¼ | Empire | .16 |
| 8291 | ⅛ | Louis XVI | .08 |
| 8292 | 1/16 | Louis XVI | .10 |
| 8293 | ⅛ | Louis XV | .08 |
| 8294 | 3/16 | Louis XV | .10 |
| 8295 | 5/16 | Louis XV | .14 |
| 8296 | ¼ | Louis XVI | .14 |
| 8297 | ⅛ | Louis XV | .12 |
| 8298 | ⅛ | Louis XV | .10 |
| 8299 | 3/16 | Louis XV | .16 |
| 8300 | ¼ | Greek | .32 |
| 8301 | 7/16 | Empire | 1.20 |
| 8302 | ¾ | Empire | .64 |
| 8303 | ⅜ | Empire | .48 |
| 8304 | ⅜ | Greek | .40 |
| 8305 | ¼ | Greek | .24 |
| 8306 | ½ | Louis XVI | .24 |
| 8307 | ⅜ | Louis XVI | .20 |
| 8308 | 3/16 | Empire | .16 |
| 8309 | ⅜ | Louis XVI | .16 |
| 8310 | ⅜ | Louis XVI | .16 |
| 8311 | 3/16 | Empire | .16 |
| 8312 | ⅛ | Empire | .08 |
| 8313 | 3/16 | Art Nouveau | .12 |
| 8314 | ⅛ | Louis XVI | .16 |
| 8315 | ½ | Louis XVI | .24 |
| 8316 | 7/16 | Louis XVI | .32 |
| 8317 | ¼ | Louis XV | .20 |
| 8318 | ¼ | Empire | .20 |
| 8319 | ¼ | Empire | .20 |
| 8320 | ¼ | Italian Renaissance | .20 |
| 8321 | 5/16 | Louis XVI | .20 |
| 8322 | ¼ | Louis XIV | .20 |
| 8323 | ¼ | Louis XIV | .20 |
| 8324 | 5/16 | Gothic | .20 |
| 8325 | 5/16 | Louis XIV | .20 |
| 8326 | 3/16 | Louis XVI | .20 |
| 8327 | 3/16 | Empire | .16 |

PRICES SUBJECT TO DISCOUNT.

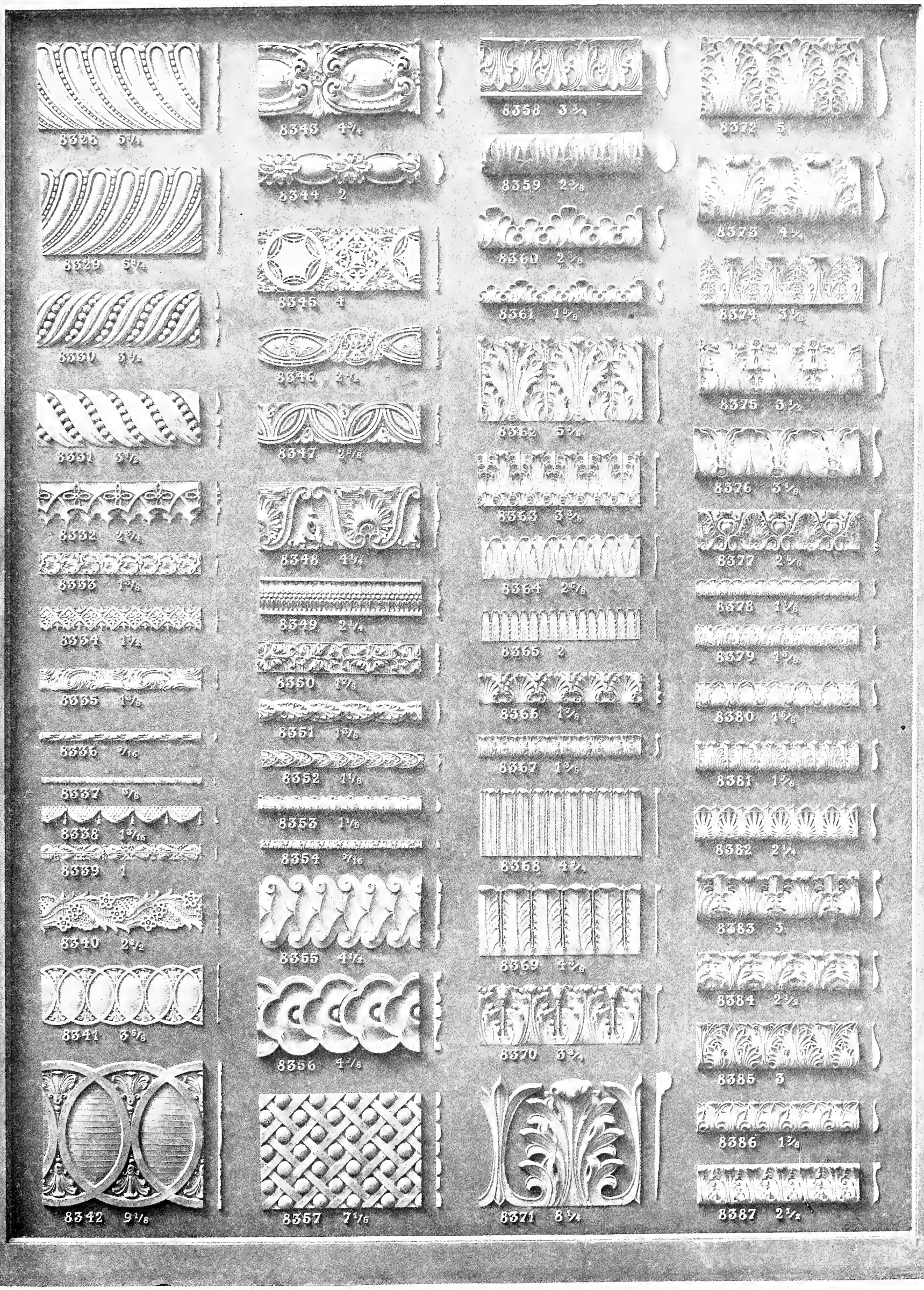

8236 4 1/4
8237 3
8238 2 1/4
8239 3/4
8240 1/2
8241 11/16
8242 1/2
8243 7/8
8244 1/16
8245 1 1/2
8246 1 1/8
8247 5/8
8248 1 1/4
8249 1 1/4
8250 1 1/4
8251 1 1/2
8252 1 1/4
8253 1 5/8
8254 1 1/8
8255 1 1/4
8256 1 3/4
8257 1 3/4
8258 1 3/8
8259 1
8260 2 3/4
8261 2 1/4
8262 2
8263 2
8264 1 1/2
8265 1 1/2
8266 1 7/16
8267 1 1/4
8268 1 7/16
8269 1 5/16
8270 1
8271 5/8
8272 2 1/2
8273 3 3/4
8274 4 3/4
8275 1 1/16
8276 2
8277 3 3/8
8278 3
8279 2 3/4
8280 2 3/4
8281 2 1/8
8282 2 1/8
8283 1 3/4
8284 1 3/4
8285 1
8286 3/4
8287 3/4
8288 5/8
8289 7/16
8290 1
8291 5/32
8292 3/8
8293 1/4
8294 5/8
8295 5/8
8296 9/16
8297 1/2
8298 7/16
8299 3/4
8300 1 3/4
8301 6
8302 3 5/8
8303 2 3/8
8304 1 5/8
8305 1 1/4
8306 1
8307 1
8308 7/8
8309 3/4
8310 11/16
8311 5/8
8312 3/4
8313 1/2
8314 3/8
8315 1
8316 1 1/4
8317 1 1/8
8318 1
8319 15/16
8320 15/16
8321 7/8
8322 1 1/8
8323 3/8
8324 15/16
8325 7/8
8326 15/16
8327 1 1/16

## LEAF MOULDINGS AND BANDS

| No. | Relief of Leaf | Relief of Overhang on Top | Style | Price per Foot |
|---|---|---|---|---|
| 8328 | 1/4 | .... | Louis XIV | $ .80 |
| 8329 | 1/4 | .... | Louis XIV | .80 |
| 8330 | 1/4 | .... | Renaissance | .48 |
| 8331 | 1/4 | .... | Renaissance | .48 |
| 8332 | 1/4 | .... | Moorish | .40 |
| 8333 | 3/16 | .... | Louis XV .. .. .. .. | .20 |
| 8334 | 1/8 | .... | Empire | .20 |
| 8335 | 1/8 | .... | Louis XV | .20 |
| 8336 | 5/16 | .... | Louis XIV | .12 |
| 8337 | 1/8 | .... | Colonial | .20 |
| 8338 | 1/4 | .... | Colonial | .20 |
| 8340 | 1/8 | .... | Louis XV | .32 |
| 8339 | 1/8 | .... | Gothic | .16 |
| 8341 | 1/8 | .... | Roman | .48 |
| 8342 | 1/4 | .... | Roman | 1.60 |
| 8343 | 1/2 | .... | Louis XV | .80 |
| 8344 | 9/16 | .... | Louis XIV | .48 |
| 8345 | 3/16 | .... | Sullivanesque | .64 |
| 8346 | 3/16 | .... | Sullivanesque | .32 |
| 8347 | 1/4 | .... | Renaissance | .40 |
| 8348 | 3/8 | .... | Renaissance | .64 |
| 8349 | 5/16 | .... | Greek | .32 |
| 8350 | 5/16 | .... | Renaissance | .28 |
| 8351 | 5/16 | .... | Empire | .24 |
| 8352 | 1/4 | .... | Empire | .16 |
| 8353 | 5/16 | .... | Italian Renaissance | .20 |
| 8354 | 1/4 | .... | Italian Renaissance | .12 |
| 8355 | 3/8 | .... | Greek | .64 |
| 8356 | 1/2 | .... | Renaissance | .8 |
| 8357 | 1 5/16 | .... | Medieval | 1.20 |
| 8358 | 3/8 | .... | Romanesque | .80 |
| 8359 | 1 3/16 | .... | Romanesque | .80 |
| 8360 | 1 7/16 | .... | Romanesque | .48 |
| 8361 | 3/8 | .... | Romanesque | .32 |
| 8362 | 3/16 | 3/8 | Empire | .64 |
| 8363 | 1/8 | 1/4 | Italian Renaissance | .40 |
| 8364 | 1/8 | 1/4 | Roman | .32 |
| 8365 | 1/16 | 3/16 | Classic | .28 |
| 8366 | 3/8 | .... | Classic | .36 |
| 8367 | 3/16 | .... | Italian Renaissance | .20 |
| 8368 | 5/16 | .... | Classic | .64 |
| 8369 | 3/16 | 3/8 | Classic | .64 |
| 8370 | 1/2 | 3/8 | Louis XVI | .56 |
| 8371 | 1/4 | 1 | Romanesque | 1.50 |
| 8372 | 5/8 | .... | Classic | 1 |
| 8373 | 5/8 | .... | Louis XVI | 1.00 |
| 8374 | 5/8 | .... | Roman | .80 |
| 8375 | 1/2 | .... | Italian Renaissance | .80 |
| 8376 | 1/8 | .... | Roman | .80 |
| 8377 | 3/8 | .... | Romanesque | .56 |
| 8378 | 3/16 | .... | Roman | .20 |
| 8379 | 5/16 | .... | Louis XVI | .24 |
| 8380 | 1/4 | .... | Greek | .28 |
| 8381 | 3/8 | .... | Italian Renaissance | .40 |
| 8382 | 5/16 | .... | Empire | .40 |
| 8383 | 1/2 | .... | Italian Renaissance | .70 |
| 8384 | 3/8 | .... | Louis XVI | .48 |
| 8385 | 1/2 | .... | Roman | .64 |
| 8386 | 3/8 | .... | Roman | .40 |
| 8387 | 1/2 | .... | Italian Renaissance | .48 |




The accompanying design shows the sections of the Compo mouldings in conjunction with wood, illustrating how same should be used and applied. We do not furnish the wood unless specially ordered.

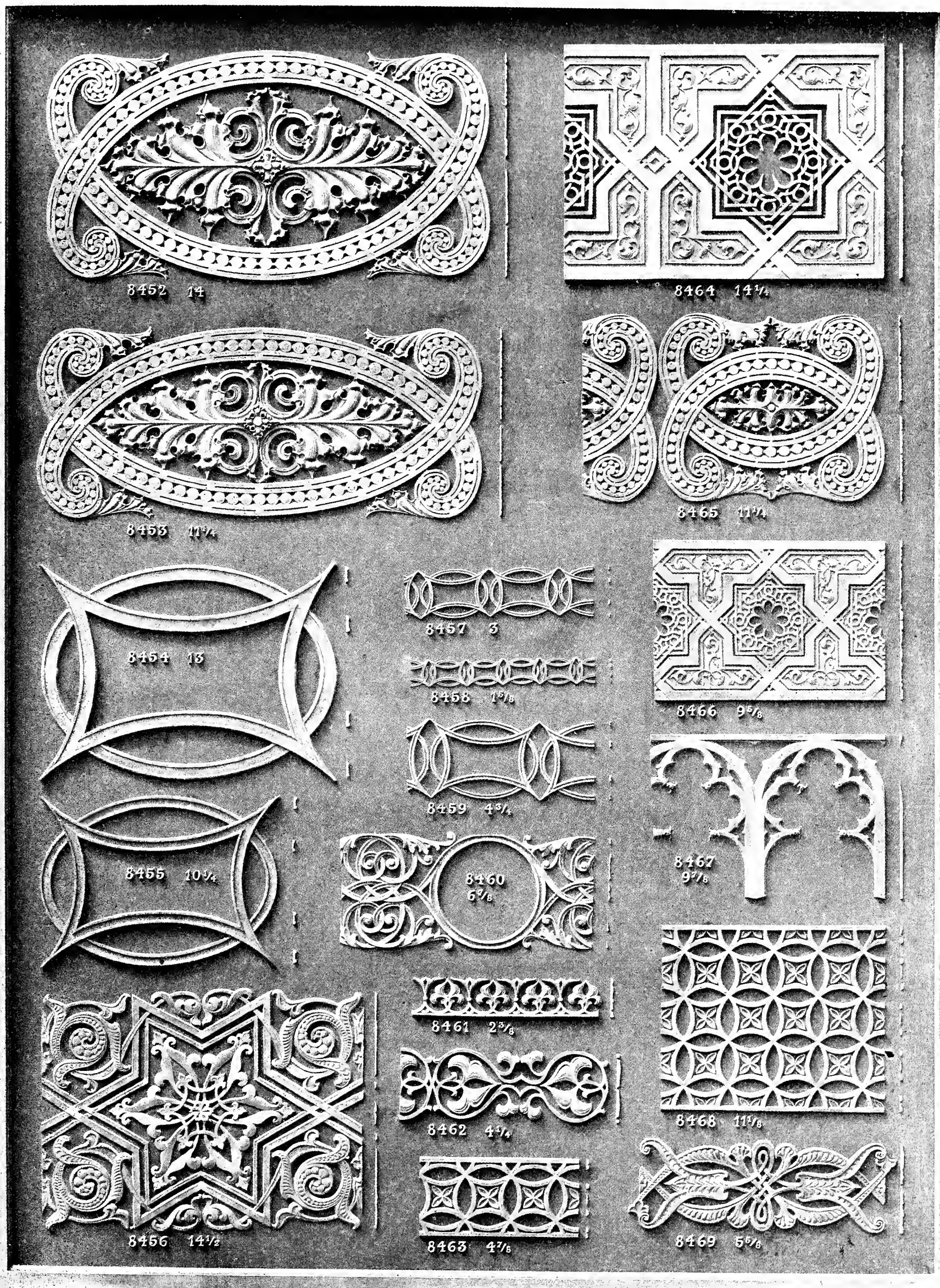

8328 5 1/4
8329 5 1/4
8330 3 1/4
8331 5 1/2
8332 2 3/4
8333 1 3/8
8334 1 1/2
8335 1 3/8
8336 3/16
8337 3/8
8338 1 3/16
8339 1
8340 2 1/2
8341 3 5/8
8342 9 1/8
8343 4 3/4
8344 2
8345 4
8346 2 1/4
8347 2 7/8
8348 4 1/4
8349 2 1/4
8350 1 7/8
8351 1 7/8
8352 1 1/8
8353 1 1/8
8354 3/16
8355 4 1/2
8356 4 1/8
8357 7 1/8
8358 3 3/4
8359 2 3/8
8360 2 3/8
8361 1 3/8
8362 5 7/8
8363 5 3/8
8364 2 5/8
8365 2
8366 1 3/8
8367 1 3/8
8368 4 3/4
8369 4 3/8
8370 3 3/4
8371 8 1/4
8372 5
8373 4 1/4
8374 3 1/2
8375 3 1/2
8376 5 3/8
8377 2 5/8
8378 1 1/8
8379 1 3/8
8380 1 5/8
8381 1 7/8
8382 2 1/4
8383 3
8384 2 1/2
8385 3
8386 1 3/8
8387 2 1/2

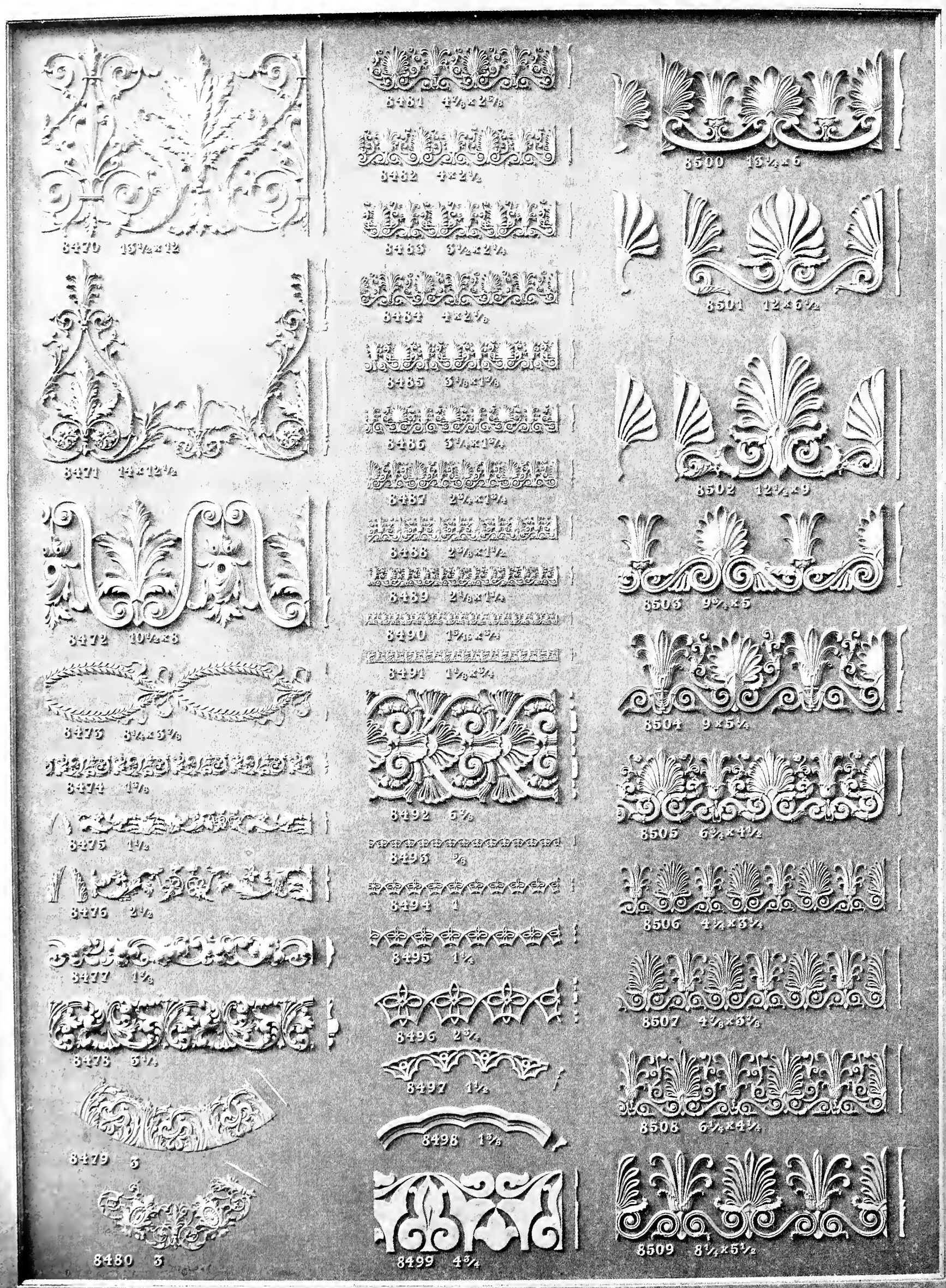
8388 3 3/8
8389 1 5/8
8390 3/4
8391 1 3/4
8392 1 1/8
8393 1 1/4
8394 2
8395 1 5/8
8396 1 1/4
8397 7/8
8398 1 1/2
8399 7/8
8400 7/8
8401 1
8402 1 1/8
8403 1 1/4
8404 1 5/8
8405 3
8406 1 5/8
8407 1 1/8
8408 1
8409 2 1/4

8410 1 3/8
8411 3/4
8412 1 1/8
8413 2 1/8
8414 2 1/8
8415 3 1/8
8416 2 1/8
8417 2
8418 1 1/8
8419 2
8420 2 1/8
8421 2 1/8
8422 2 1/2
8423 2 3/8
8424 3 1/2
8425 3 1/2
8426 3 1/2

8427 9 1/4
8428 5 3/8
8429 5 1/2
8430 2 3/8
8431 3 5/8
8432 2
8433 1 5/8
8434 1 3/4
8435 2 1/8
8436 1 1/8
8437 2 3/4
8438 2 1/2
8439 2 1/8

8440 6 1/2
8441 4 3/4
8442 8
8443 5 1/4
8444 5 3/4
8445 3 3/4
8446 1 13/16
8447 1 3/4
8448 2 1/2
8449 3/4
8450 2 1/8
8451 3 3/8


8452 14
8464 14¼
8453 11¾
8465 11¾
8454 13
8457 3
8458 1⅞
8466 9⅝
8459 4¾
8467 9⅞
8455 10¼
8460 6⅞
8461 2⅜
8468 11⅛
8462 4¼
8456 14½
8463 4⅞
8469 5⅝


8470 15½×12
8471 14×12½
8472 10½×8
8473 3¼×3⅝
8474 1⅝
8475 1¼
8476 2½
8477 1⅝
8478 3½
8479 3
8480 3
8481 4⅞×2⅞
8482 4×2½
8483 3¼×2¼
8484 4×2⅛
8485 3⅛×1⅝
8486 3¼×1¾
8487 2¾×1¾
8488 2⅞×1½
8489 2⅛×1¾
8490 1¾×2¾
8491 1⅜×2¾
8492 5⅞
8493 ⅝
8494 1
8495 1¼
8496 2¾
8497 1½
8498 1⅜
8499 4¾
8500 13¼×6
8501 12×6½
8502 12¼×9
8503 9¾×5
8504 9×5¼
8505 6⅝×4½
8506 4¼×3¼
8507 4⅛×5⅜
8508 6¼×4½
8509 8¼×5½

8510 12 × 7

8523 12 × 5 9/16

8539 8 × 4

8511 12 1/4 × 4 1/4

8524 10 1/2 × 4 1/4

8540 6 1/2 × 5

8512 7 1/2 × 2 5/8

8525 3 3/4 × 2 5/8

8533 1 5/8 × 1 3/4

8541 5 × 2 1/2

8513 3 7/8 × 1 3/4

8526 15/16 × 5/8

8534 1 1/4 × 15/16

8542 1 5/8 × 1 1/4

8514 3/4 × 1/2

8527 1 5/16 × 1 3/8

8535 1 5/8 × 1

8543 2 × 1 1/4

8515 15/16 × 9/16

8528 2 3/8 × 1 3/4

8536 2 1/8 × 1 5/8

8544 2 1/2 × 1 5/8

8516 1 1/8 × 3/4

8529 2 1/8 × 2 5/8

8537 3 1/8 × 2 1/8

8545 3 5/8 × 2 1/4

8517 2 5/8 × 1 1/8

8530 4 7/8 × 3

8538 4 1/4 × 3

8546 4 × 2 3/4

8518 3 5/8 × 1 7/8

8519 5 5/8 × 3 3/4

8520 6 1/2 × 4 1/2

8531 7 1/8 × 5

8547 7 1/8 × 5 1/2

8521 11 × 7 3/4

8532 8 7/8 × 6 5/8

8548 8 1/2 × 6

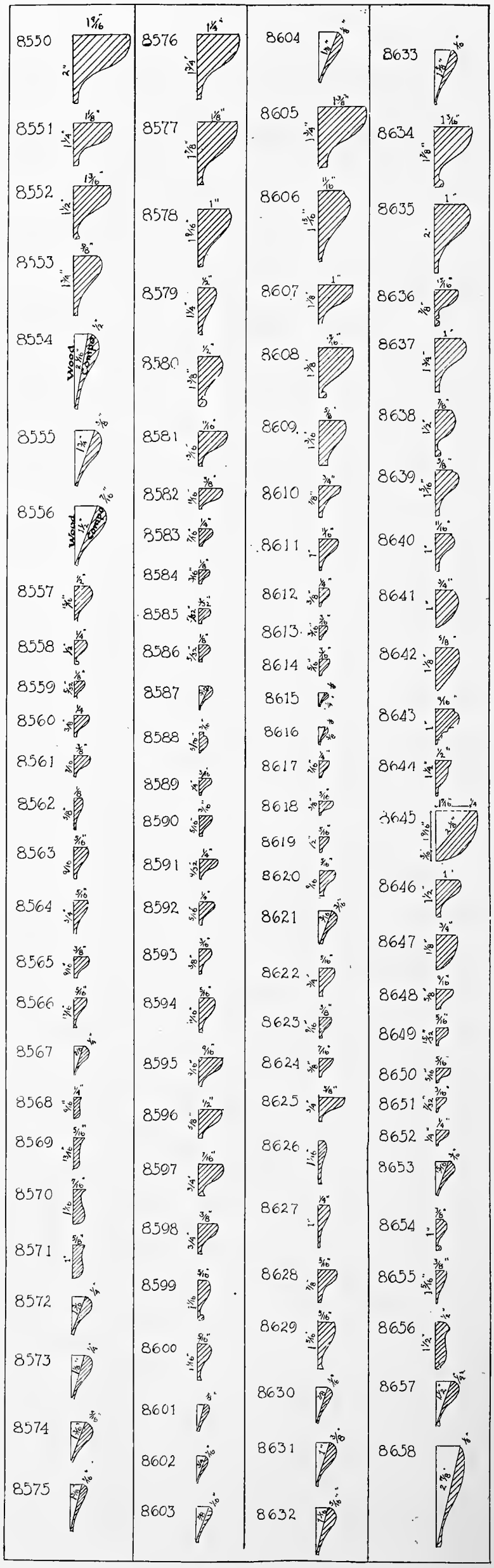
8522 12 1/2 × 8 1/2

8549 14 × 9

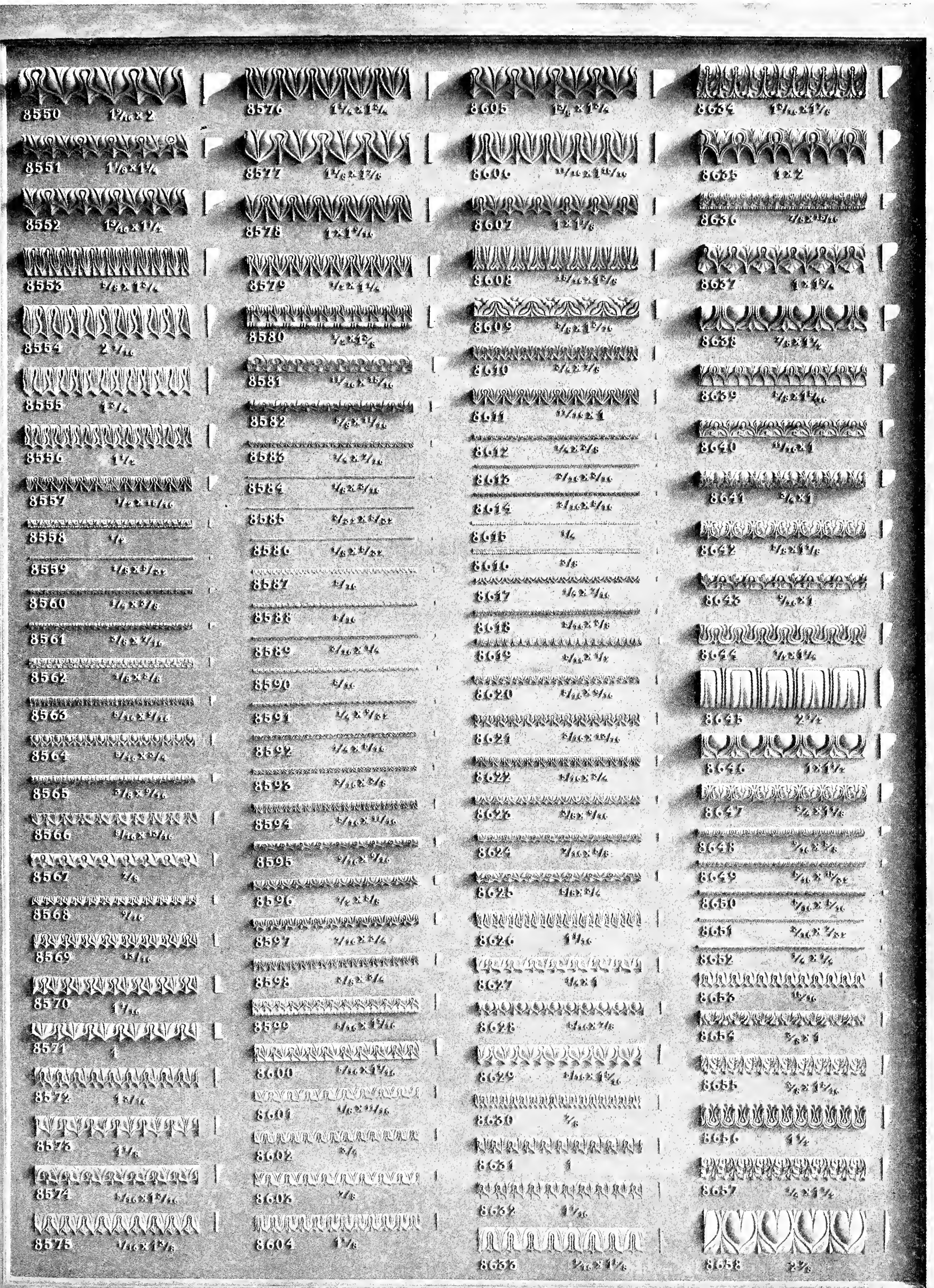
## LAMB TONGUE MOULDINGS

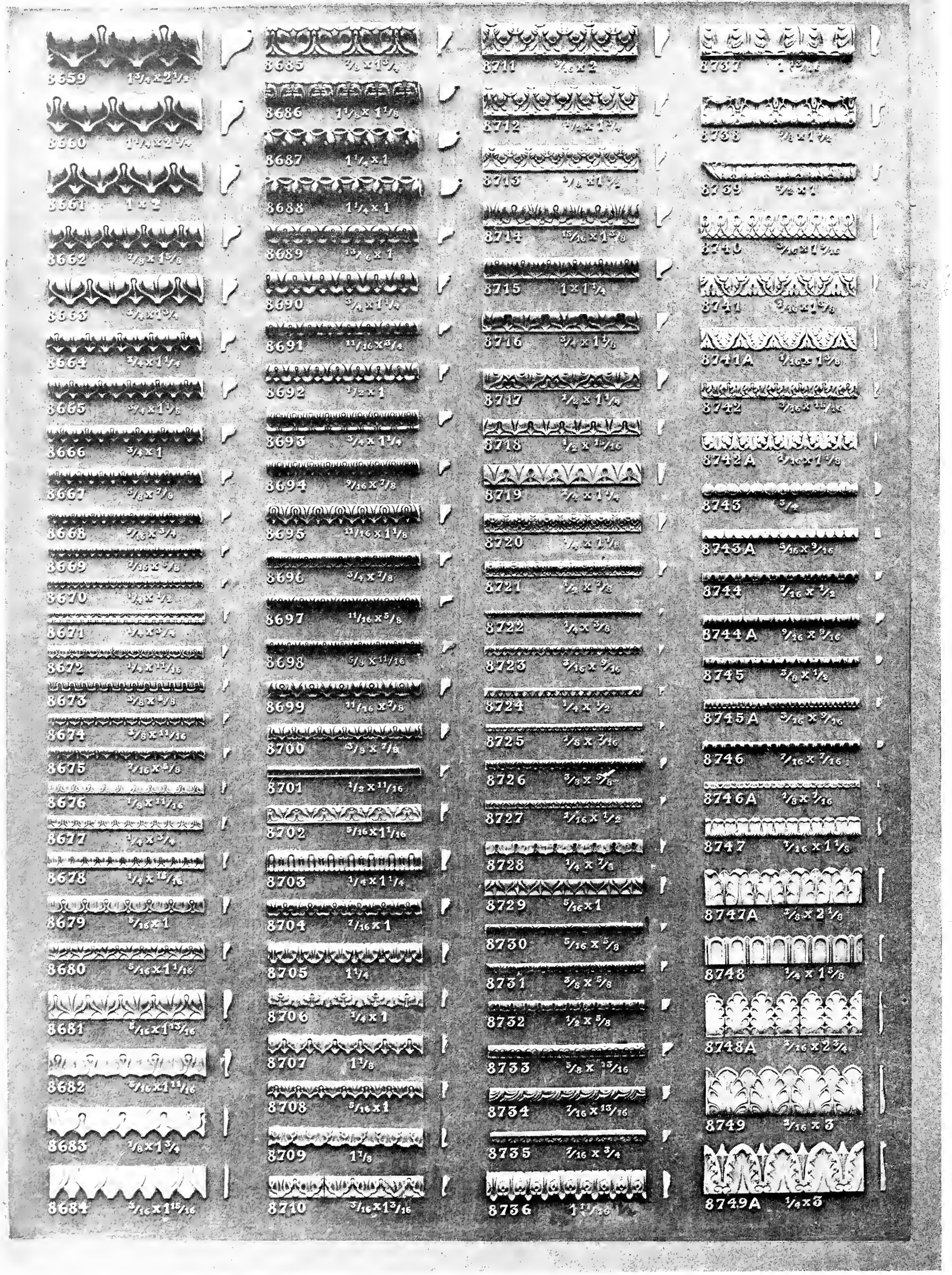
| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 8550 | 1 3/16 | Roman | $0.72 |
| 8551 | 1/8 | Roman | .36 |
| 8552 | 1 3/16 | Roman | .48 |
| 8553 | 5/8 | Greek | .28 |
| 8554 | 1/2 | Greek | .49 |
| 8555 | 5/16 | Greek | .32 |
| 8556 | 3/8 | Greek | .32 |
| 8557 | 1/2 | Greek | .24 |
| 8558 | 1/4 | Empire | .16 |
| 8559 | 1/8 | Roman | .08 |
| 8560 | 1/4 | Greek | .12 |
| 8561 | 3/8 | Roman | .12 |
| 8562 | 1/8 | Empire | .16 |
| 8563 | 5/16 | Greek | .16 |
| 8564 | 5/16 | Renaissance | .16 |
| 8565 | 3/8 | Roman | .16 |
| 8566 | 5/16 | Classic | .16 |
| 8567 | 1/4 | Renaissance | .16 |
| 8568 | 1/4 | Roman | .16 |
| 8569 | 5/16 | Roman | .20 |
| 8570 | 7/16 | Roman | .28 |
| 8571 | 5/8 | Roman | .28 |
| 8572 | 5/16 | Roman | .24 |
| 8573 | 5/16 | Roman | .24 |
| 8574 | 3/8 | Roman | .24 |
| 8575 | 1/16 | Roman | .20 |
| 8576 | 1 1/4 | Greek | .56 |
| 8577 | 1 1/8 | Classic | .64 |
| 8578 | 1 | Greek | .48 |
| 8579 | 1/2 | Greek | .32 |
| 8580 | 1/2 | Greek | .36 |
| 8581 | 11/16 | Classic | .28 |
| 8582 | 5/8 | Roman | .24 |
| 8583 | 1/4 | Greek | .12 |
| 8584 | 1/8 | Greek | .08 |
| 8585 | 3/32 | Roman | .08 |
| 8586 | 1/8 | Greek | .08 |
| 8587 | 3/32 | Renaissance | .10 |
| 8588 | 5/32 | Roman | .10 |
| 8589 | 3/16 | Roman | .10 |
| 8590 | 3/16 | Roman | .10 |
| 8591 | 1/4 | Greek | .10 |
| 8592 | 1/4 | Italian Renaissance | .12 |
| 8593 | 1/2 | Empire | .12 |
| 8594 | 5/16 | Greek | .16 |
| 8595 | 9/16 | Classic | .20 |
| 8596 | 1/2 | Roman | .20 |
| 8597 | 7/16 | Roman | .20 |
| 8598 | 3/8 | Greek | .20 |
| 8599 | 5/16 | Greek | .24 |
| 8600 | 5/16 | Greek | .24 |
| 8601 | 1/8 | Roman | .12 |
| 8602 | 3/32 | Roman | .12 |
| 8603 | 3/32 | Roman | .12 |
| 8604 | 1/8 | Greek | .16 |
| 8605 | 1 3/8 | Roman | .64 |
| 8606 | 11/16 | Greek | .48 |
| 8607 | 1 | Roman | .32 |
| 8608 | 5/16 | Classic | .36 |
| 8609 | 5/8 | Renaissance | .32 |
| 8610 | 3/4 | Greek | .24 |
| 8611 | 11/16 | Greek | .24 |
| 8612 | 1/4 | Roman | .12 |
| 8613 | 3/16 | Greek | .08 |
| 8614 | 5/16 | Greek | .10 |
| 8615 | 1/8 | Roman | .08 |
| 8616 | 3/32 | Greek | .10 |
| 8617 | 1/4 | Renaissance | .12 |
| 8618 | 5/16 | Greek | .12 |
| 8619 | 5/16 | Classic | .16 |
| 8620 | 5/16 | Classic | .16 |
| 8621 | 3/16 | Italian Renaissance | .16 |
| 8622 | 5/16 | Greek | .16 |
| 8623 | 5/8 | Roman | .16 |
| 8624 | 7/16 | Roman | .16 |
| 8625 | 5/8 | Italian Renaissance | .20 |
| 8626 | 3/16 | Greek | .16 |
| 8627 | 1/4 | Roman | .16 |
| 8628 | 5/16 | Renaissance | .16 |
| 8629 | 5/16 | Roman | .24 |
| 8630 | 3/16 | Greek | .16 |
| 8631 | 3/8 | Greek | .16 |
| 8632 | 3/8 | Greek | .16 |
| 8633 | 1/16 | Roman | .20 |
| 8634 | 1 3/16 | Italian Renaissance | .64 |
| 8635 | 1 | Italian Renaissance | .64 |
| 8636 | 7/8 | Empire | .28 |
| 8637 | 1 | Italian Renaissance | .40 |
| 8638 | 7/8 | Italian Renaissance | .36 |
| 8639 | 5/8 | Italian Renaissance | .32 |
| 8640 | 11/16 | Italian Renaissance | .28 |
| 8641 | 3/4 | Italian Renaissance | .38 |
| 8642 | 5/8 | Empire | .28 |
| 8643 | 9/16 | Italian | .28 |
| 8644 | 1/2 | Roman | .28 |
| 8645 | .... | Roman | .80 |
| 8646 | 1 | Italian Renaissance | .48 |
| 8647 | 3/4 | Empire | .32 |
| 8648 | 9/16 | Classic | .20 |
| 8649 | 5/16 | Classic | .16 |
| 8650 | 5/16 | Classic | .12 |
| 8651 | 3/16 | Classic | .08 |
| 8652 | 1/4 | Classic | .08 |
| 8653 | 3/16 | Greek | .16 |
| 8654 | 3/8 | Italian Renaissance | .20 |
| 8655 | 5/8 | Louis XVI | .24 |
| 8656 | 1/2 | Greek | .28 |
| 8657 | 1/4 | Louis XVI | .28 |
| 8658 | 1/4 | Roman | .36 |

PRICES SUBJECT TO DISCOUNT.

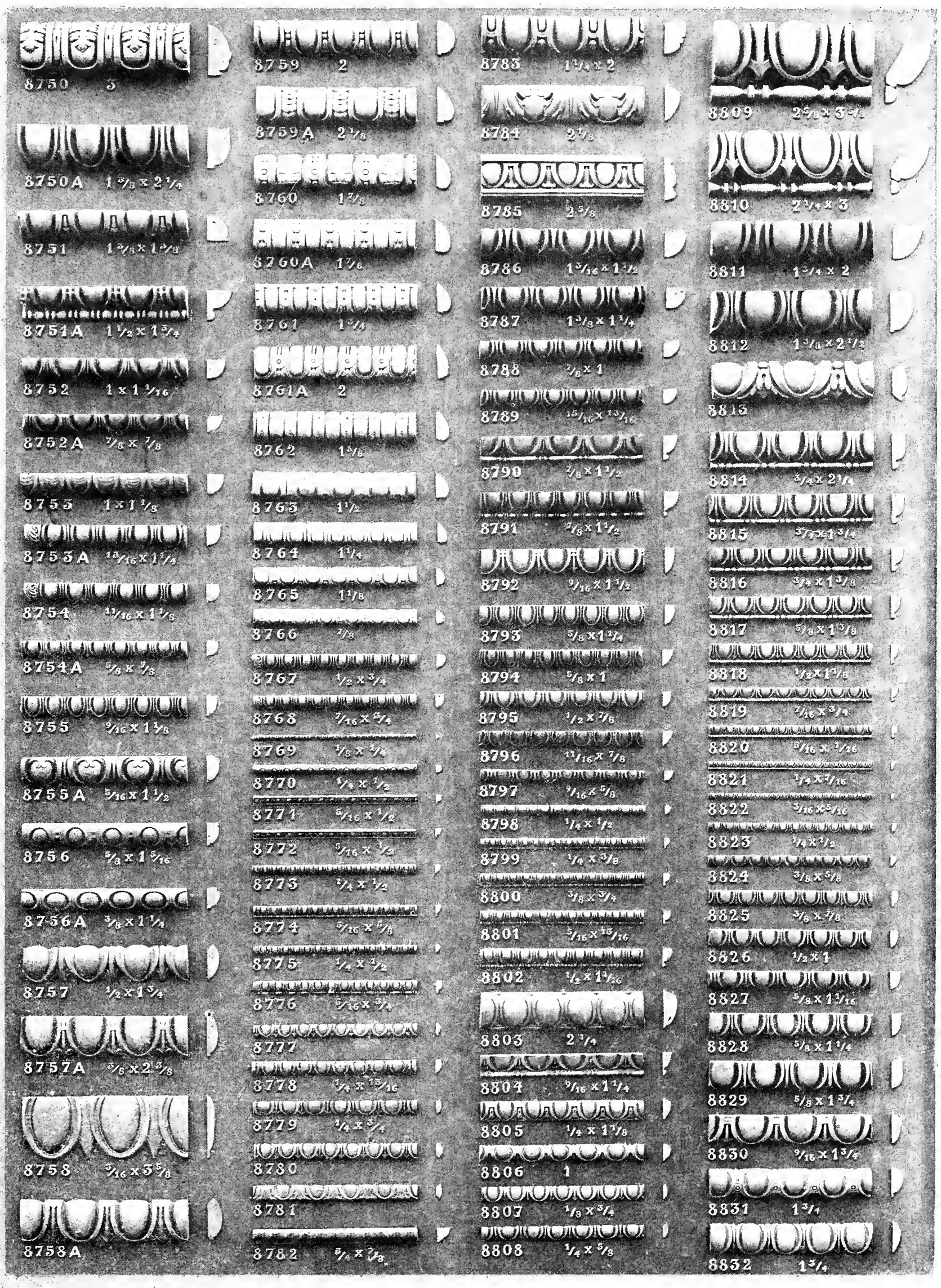


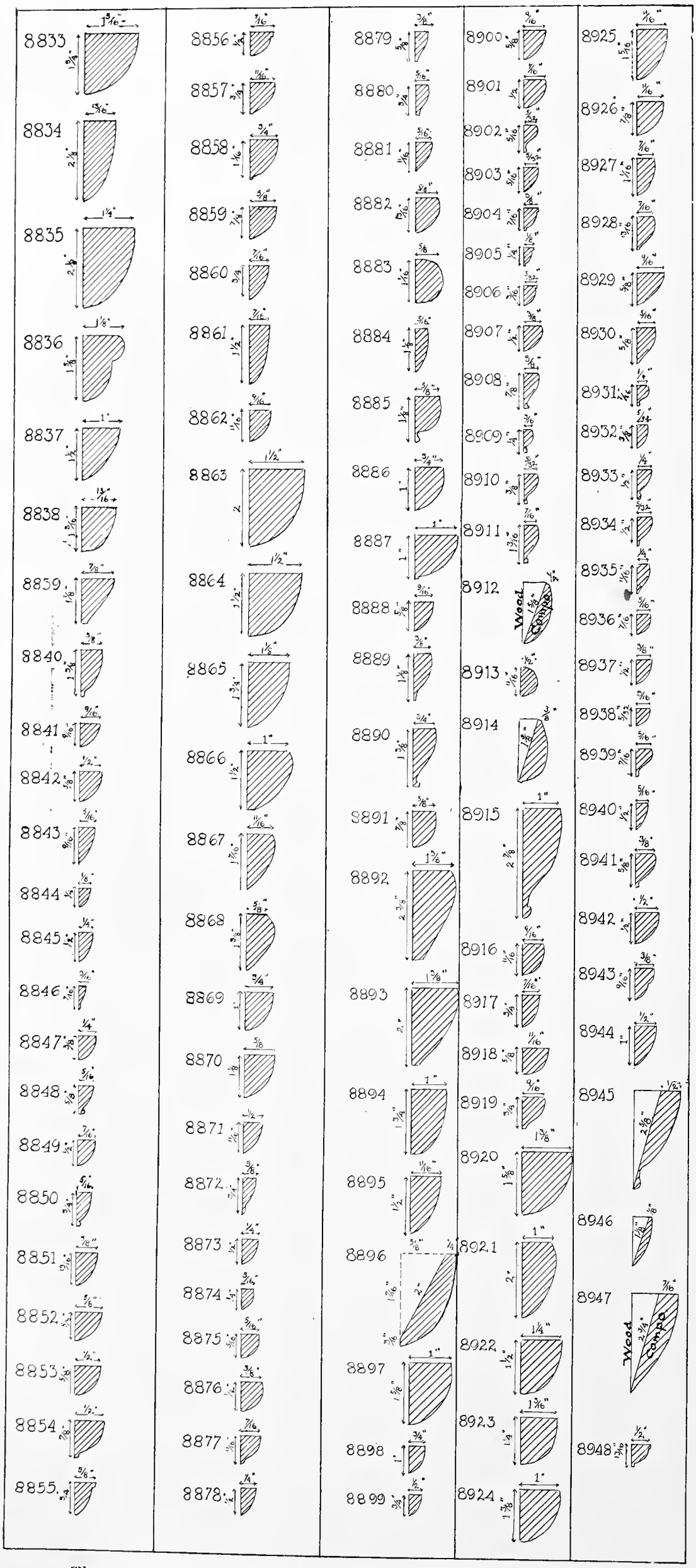

The accompanying design shows the sections of all the Compo Mouldings. Those shown in conjunction with Wood illustrate how same should be used and applied. We do not furnish the wood unless specially ordered.


8550 1 9/16 x 2
8551 1 1/8 x 1 1/4
8552 1 3/16 x 1 1/2
8553 3/8 x 1 3/4
8554 2 1/16
8555 1 3/4
8556 1 1/2
8557 1/2 x 15/16
8558 1/2
8559 1/8 x 3/32
8560 1/4 x 3/8
8561 3/8 x 7/16
8562 1/8 x 3/8
8563 5/16 x 7/16
8564 5/16 x 3/8
8565 3/8 x 9/16
8566 5/16 x 15/16
8567 7/8
8568 9/16
8569 15/16
8570 1 1/16
8571 1
8572 1 5/16
8573 1 1/8
8574 5/16 x 1 5/16
8575 1/16 x 1 5/8
8576 1 1/4 x 1 3/4
8577 1 1/8 x 1 7/8
8578 1 x 1 1/16
8579 1/2 x 1 1/4
8580 1/2 x 5/8
8581 11/16 x 15/16
8582 5/8 x 11/16
8583 1/4 x 7/16
8584 1/8 x 3/16
8585 5/32 x 5/32
8586 1/8 x 3/32
8587 1/16
8588 1/16
8589 5/16 x 3/4
8590 5/16
8591 1/4 x 3/32
8592 1/4 x 1/16
8593 5/16 x 5/8
8594 5/16 x 11/16
8595 9/16 x 9/16
8596 1/2 x 5/8
8597 7/16 x 1/4
8598 1/8 x 3/4
8599 5/16 x 13/16
8600 5/16 x 1 1/16
8601 1/8 x 11/16
8602 5/8
8603 7/8
8604 1 1/8
8605 1 1/8 x 1 3/4
8606 11/16 x 1 15/16
8607 1 x 1 1/8
8608 15/16 x 1 5/8
8609 5/8 x 1 5/16
8610 5/16 x 7/8
8611 11/16 x 1
8612 1/4 x 5/8
8613 5/16 x 5/16
8614 5/16 x 1/4
8615 1/4
8616 5/8
8617 1/8 x 7/16
8618 5/16 x 5/8
8619 5/16 x 1/2
8620 5/16 x 9/16
8621 5/16 x 15/16
8622 5/16 x 1/4
8623 5/32 x 9/16
8624 7/16 x 5/8
8625 5/32 x 1/4
8626 1 1/16
8627 1/4 x 1
8628 5/16 x 7/8
8629 1 1/16 x 1 1/16
8630 7/8
8631 1
8632 1 1/16
8633 1/16 x 1 1/4
8634 1 1/16 x 1 7/8
8635 1 x 2
8636 7/8 x 15/16
8637 1 x 1 1/4
8638 7/8 x 1 1/4
8639 1/8 x 1 1/16
8640 11/16 x 1
8641 3/4 x 1
8642 1/2 x 1 1/8
8643 9/16 x 1
8644 1/2 x 1 1/4
8645 2 1/2
8646 1 x 1 1/2
8647 3/4 x 1 1/8
8648 9/16 x 3/4
8649 5/16 x 15/32
8650 5/16 x 1/16
8651 5/16 x 7/32
8652 3/4 x 3/4
8653 15/16
8654 5/8 x 1
8655 5/8 x 1 1/16
8656 1 1/2
8657 1/2 x 1 3/4
8658 2 3/8




All items made complete with wood cores as indicated. No. 8718-W made full square.


8750 3
8750A 1 3/8 x 2 1/4
8751 1 3/8 x 1 3/8
8751A 1 1/2 x 1 3/4
8752 1 x 1 1/16
8752A 7/8 x 7/8
8753 1 x 1 1/8
8753A 15/16 x 1 1/4
8754 1 1/16 x 1 1/8
8754A 5/8 x 7/8
8755 9/16 x 1 1/8
8755A 5/16 x 1 1/2
8756 5/8 x 1 5/16
8756A 3/8 x 1 1/4
8757 1/2 x 1 3/4
8757A 5/8 x 2 3/8
8758 5/16 x 3 5/8
8758A
8759 2
8759A 2 1/8
8760 1 7/8
8760A 1 7/8
8761 1 3/4
8761A 2
8762 1 5/8
8763 1 1/2
8764 1 1/4
8765 1 1/8
8766 7/8
8767 1/2 x 3/4
8768 7/16 x 5/4
8769 1/8 x 1/4
8770 1/4 x 1/2
8771 5/16 x 1/2
8772 5/16 x 1/2
8773 1/4 x 1/2
8774 5/16 x 5/8
8775 1/4 x 1/2
8776 5/16 x 3/4
8777
8778 1/4 x 15/16
8779 1/4 x 3/4
8780
8781
8782 5/4 x 7/8
8783 1 1/4 x 2
8784 2 1/8
8785 2 3/8
8786 15/16 x 1 1/2
8787 1 3/8 x 1 1/4
8788 7/8 x 1
8789 15/16 x 13/16
8790 7/8 x 1 1/2
8791 7/8 x 1 1/2
8792 9/16 x 1 1/2
8793 5/8 x 1 1/4
8794 5/8 x 1
8795 1/2 x 7/8
8796 11/16 x 7/8
8797 9/16 x 5/8
8798 1/4 x 1/2
8799 1/4 x 3/8
8800 3/8 x 3/4
8801 5/16 x 13/16
8802 1/2 x 1 1/16
8803 2 1/4
8804 9/16 x 1 1/4
8805 1/4 x 1 1/8
8806 1
8807 1/8 x 3/4
8808 1/4 x 5/8
8809 2 5/8 x 3 3/4
8810 2 1/4 x 3
8811 1 3/4 x 2
8812 1 3/8 x 2 1/2
8813
8814 3/4 x 2 1/4
8815 3/4 x 1 3/4
8816 3/4 x 1 3/8
8817 5/8 x 1 3/8
8818 1/2 x 1 1/8
8819 7/16 x 3/4
8820 5/16 x 1/16
8821 1/4 x 3/16
8822 3/16 x 5/16
8823 1/4 x 1/2
8824 3/8 x 5/8
8825 3/8 x 7/8
8826 1/2 x 1
8827 5/8 x 1 1/16
8828 5/8 x 1 1/4
8829 5/8 x 1 3/4
8830 9/16 x 1 3/4
8831 1 3/4
8832 1 3/4




The accompanying design shows the sections of the Compo mouldings in conjunction with wood, illustrating how same should be used and applied. We do not furnish the wood unless specially ordered.

## EGG AND DART MOULDINGS

| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 8833 | 1 5/16 | Roman | $0.72 |
| 8834 | 13/16 | Greek | .64 |
| 8835 | 1 1/4 | Greek | .64 |
| 8836 | 1 1/8 | Roman | .56 |
| 8837 | 1 | Greek | .40 |
| 8838 | 13/16 | Renaissance | .36 |
| 8839 | 7/8 | Greek | .32 |
| 8840 | 5/8 | Roman | .32 |
| 8841 | 9/16 | Roman | .16 |
| 8842 | 1/2 | Greek | .16 |
| 8843 | 9/16 | Greek | .12 |
| 8844 | 1/4 | Greek | .08 |
| 8845 | 1/4 | Greek | .12 |
| 8846 | 3/16 | Greek | .10 |
| 8847 | 1/4 | Greek | .10 |
| 8848 | 5/16 | Greek | .12 |
| 8849 | 7/16 | Greek | .12 |
| 8850 | 5/16 | Greek | .16 |
| 8851 | 3/8 | Greek | .16 |
| 8852 | 5/8 | Roman | .16 |
| 8853 | 1/2 | Louis XVI | .16 |
| 8854 | 1/2 | Louis XVI | .20 |
| 8855 | 3/8 | Renaissance | .16 |
| 8856 | 7/16 | Roman | .16 |
| 8857 | 11/16 | Roman | .20 |
| 8858 | 3/4 | Roman | .24 |
| 8859 | 5/8 | Roman | .20 |
| 8860 | 7/16 | Renaissance | .16 |
| 8861 | 7/16 | Roman | .28 |
| 8862 | 9/16 | Greek | .16 |
| 8863 | 1 | Roman | .80 |
| 8864 | 1 1/2 | Roman | .72 |
| 8865 | 1 1/8 | Greek | .48 |
| 8866 | 1 | Renaissance | .48 |
| 8867 | 11/16 | Renaissance | .40 |
| 8868 | 5/8 | Greek | .40 |
| 8869 | 3/4 | Renaissance | .28 |
| 8870 | 5/8 | Greek | .28 |
| 8871 | 1/2 | Roman | .16 |
| 8872 | 3/8 | Roman | .16 |
| 8873 | 1/4 | Greek | .12 |
| 8874 | 3/16 | Greek | .08 |
| 8875 | 5/16 | Renaissance | .10 |
| 8876 | 3/8 | Greek | .12 |
| 8877 | 7/16 | Greek | .16 |
| 8878 | 1/4 | Roman | .12 |
| 8879 | 3/8 | Greek | .16 |
| 8880 | 5/16 | Renaissance | .19 |
| 8881 | 5/16 | Roman | .16 |
| 8682 | 7/8 | Roman | .20 |
| 8883 | 5/8 | Louis XIV | .28 |
| 8884 | 5/16 | Renaissance | .20 |
| 8885 | 5/8 | Greek | .24 |
| 8886 | 3/4 | Roman | .24 |
| 8887 | 1 | Roman | .28 |
| 8888 | 3/8 | Roman | .16 |
| 8889 | 3/8 | Roman | .20 |
| 8890 | 3/4 | Roman | .20 |
| 8891 | 5/8 | Renaissance | .32 |
| 8892 | 1 3/8 | Renaissance | .20 |
| 8893 | 1 3/8 | Greek | .72 |
| 8894 | 1 | Greek | .56 |
| 8895 | 11/16 | Greek | .48 |
| 8896 | 1/4 | Roman | .56 |
| 8897 | 1 | Classic | .56 |
| 8898 | 3/4 | Roman | .58 |
| 8899 | 1/2 | Greek | .16 |
| 8900 | 9/16 | Renaissance | .16 |
| 8901 | 7/16 | Greek | .12 |
| 8902 | 5/16 | Classic | .10 |
| 8903 | 5/16 | Classic | .10 |
| 8904 | 3/8 | Classic | .12 |
| 8905 | 1/8 | Roman | .08 |
| 8906 | 5/32 | Roman | .08 |
| 8907 | 3/8 | Roman | .12 |
| 8908 | 3/8 | Greek | .16 |
| 8909 | 3/16 | Classic | .08 |
| 8910 | 5/32 | Classic | .10 |
| 8911 | 7/16 | Classic | .24 |
| 8912 | 1/4 | Greek | .36 |
| 8913 | 1/2 | Roman | .16 |
| 8914 | 1/8 | Roman | .36 |
| 8915 | 1 | Roman | .72 |
| 8916 | 9/16 | Roman | .16 |
| 8917 | 7/16 | Roman | .16 |
| 8918 | 11/16 | Roman | .16 |
| 8919 | 9/16 | Roman | .16 |
| 8920 | 1 3/8 | Renaissance | .64 |
| 8921 | 1 | Renaissance | .64 |
| 8922 | 1 1/4 | Roman | .56 |
| 8923 | 1 3/16 | Roman | .48 |
| 8924 | 1 | Roman | .48 |
| 8925 | 11/16 | Greek | .32 |
| 8926 | 11/16 | Roman | .20 |
| 8927 | 7/16 | Roman | .20 |
| 8928 | 7/16 | Roman | .20 |
| 8929 | 9/16 | Greek | .16 |
| 8930 | 5/16 | Renaissance | .16 |
| 8931 | 1/4 | Roman | .12 |
| 8931 | 1/4 | Greek | .10 |
| 8932 | 5/32 | Greek | .10 |
| 8933 | 1/4 | Roman | .12 |
| 8934 | 5/32 | Roman | .12 |
| 8935 | 1/4 | Roman | .16 |
| 8936 | 5/16 | Renaissance | .12 |
| 8937 | 3/8 | Greek | .12 |
| 8938 | 5/32 | Greek | .08 |
| 8939 | 5/16 | Greek | .12 |
| 8940 | 5/16 | Greek | .12 |
| 8941 | 3/8 | Renaissance | .12 |
| 8942 | 1/2 | Renaissance | .12 |
| 8943 | 3/8 | Renaissance | .12 |
| 8944 | 1/2 | Roman | .20 |
| 8945 | 1/2 | Classic | .48 |
| 8946 | 1/8 | Classic | .16 |
| 8947 | 7/16 | Roman | .40 |
| 8948 | 1/2 | Roman | .16 |

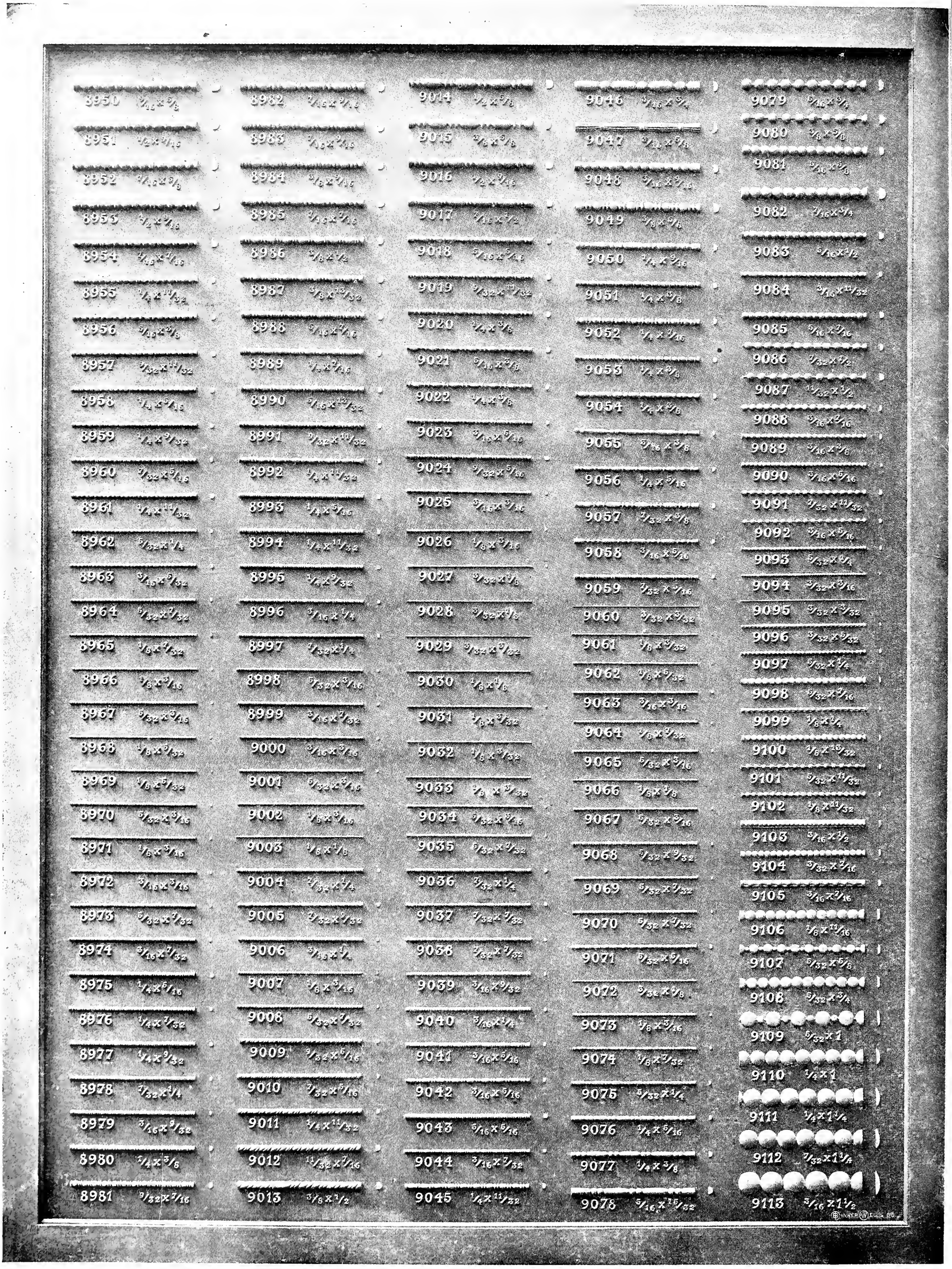
PRICES SUBJECT TO DISCOUNT.

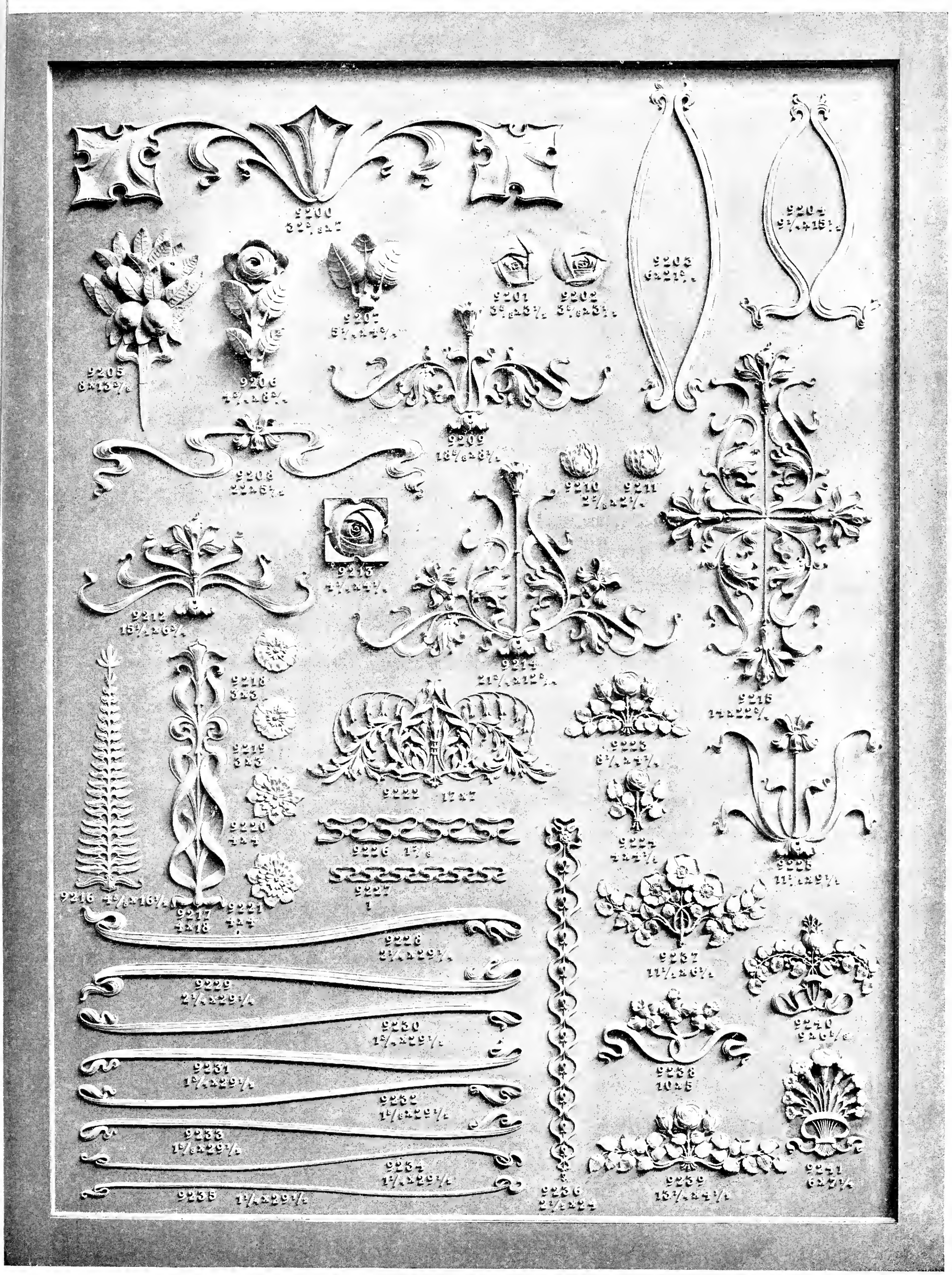
8833 1 3/16 x 1 3/4
8834 1 3/16 x 2 1/8
8835 1 1/4 x 2 1/8
8836 1 1/8 x 1 3/8
8837 1 x 1 1/2
8838 15/16 x 1 3/16
8839 7/8 x 1 3/8
8840 5/8 x 1 5/8
8841 5/16 x 9/16
8842 1/2 x 5/8
8843 5/16 x 9/16
8844 1/2 x 3/4
8845 1/4 x 3/4
8846 5/16 x 7/16
8847 1/4 x 5/8
8848 5/16 x 5/8
8849 7/16 x 1/2
8850 7/16 x 3/4
8851 5/8 x 15/16
8852 5/8 x 5/8
8853 1/2 x 5/8
8854 1/2 x 7/8
8855 5/8 x 3/4
8856 7/16 x 1/2
8857 11/16 x 3/4
8858 3/4 x 1 1/16
8859 5/8 x 7/8
8860 7/16 x 3/4
8861 7/16 x 1 1/2
8862 9/16 x 11/16

8863 1 1/2 x 2
8864 1 1/2 x 1 1/2
8865 1 1/16 x 1 3/4
8866 1 x 1 1/2
8867 11/16 x 1 7/16
8868 5/8 x 1 3/8
8869 3/4 x 1
8870 5/8 x 1 1/8
8871 1/2 x 11/16
8872 5/8 x 3/4
8873 3/4 x 1/2
8874 5/16 x 3/4
8875 5/16 x 5/16
8876 5/8 x 1/2
8877 7/16 x 11/16
8878 3/4 x 1/2
8879 5/8 x 5/8
8880 5/16 x 1/2
8881 5/16 x 11/16
8882 5/8 x 15/16
8883 5/8 x 1 1/16
8884 5/16 x 1 1/8
8885 5/8 x 1 1/8
8886 3/4 x 1
8887 1 x 1
8888 5/16 x 1/2
8889 3/4 x 1 1/8
8890 3/4 x 1 5/16
8891 5/8 x 7/8

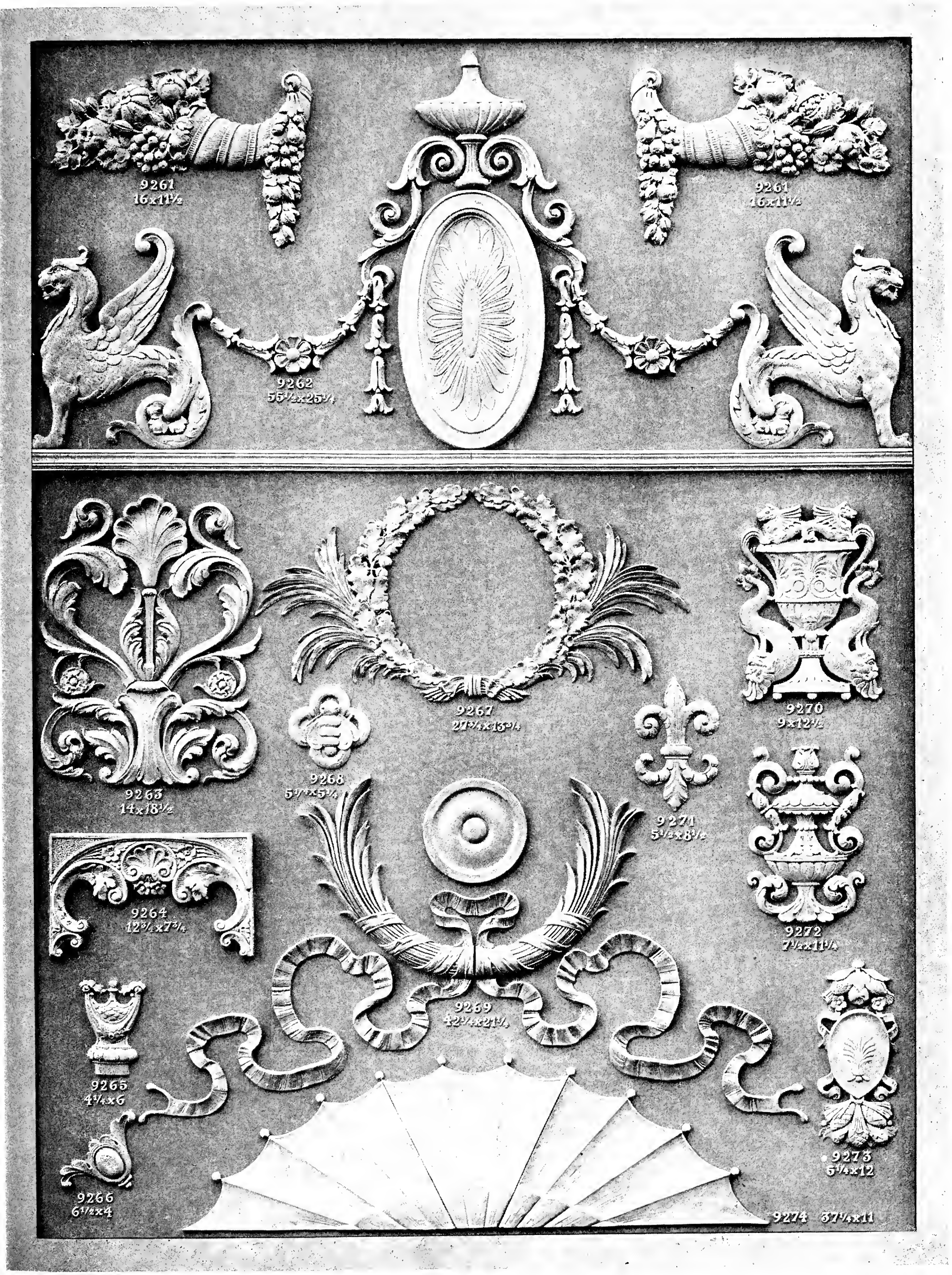
8892 1 5/8 x 2 5/8
8893 1 5/8 x 2
8894 1 x 1 3/4
8895 13/16 x 1 1/2
8896 1/4 x 2 3/8
8897 1 x 1 5/8
8898 3/4 x 1
8899 1/2 x 3/4
8900 9/16 x 5/8
8901 3/16 x 1/2
8902 5/32 x 5/16
8903 5/32 x 3/8
8904 5/8 x 7/16
8905 1/8 x 1/4
8906 5/32 x 7/16
8907 3/8 x 1/2
8908 3/8 x 1/4
8909 5/16 x 1/4
8910 5/32 x 3/8
8911 7/16 x 15/16
8912 1/4 x 1 5/8
8913 1/4 x 11/16
8914 5/8 x 1 1/8
8915 1 x 2 1/8
8916 5/16 x 11/16
8917 7/16 x 3/4
8918 13/16 x 3/8
8919 9/16 x 3/4

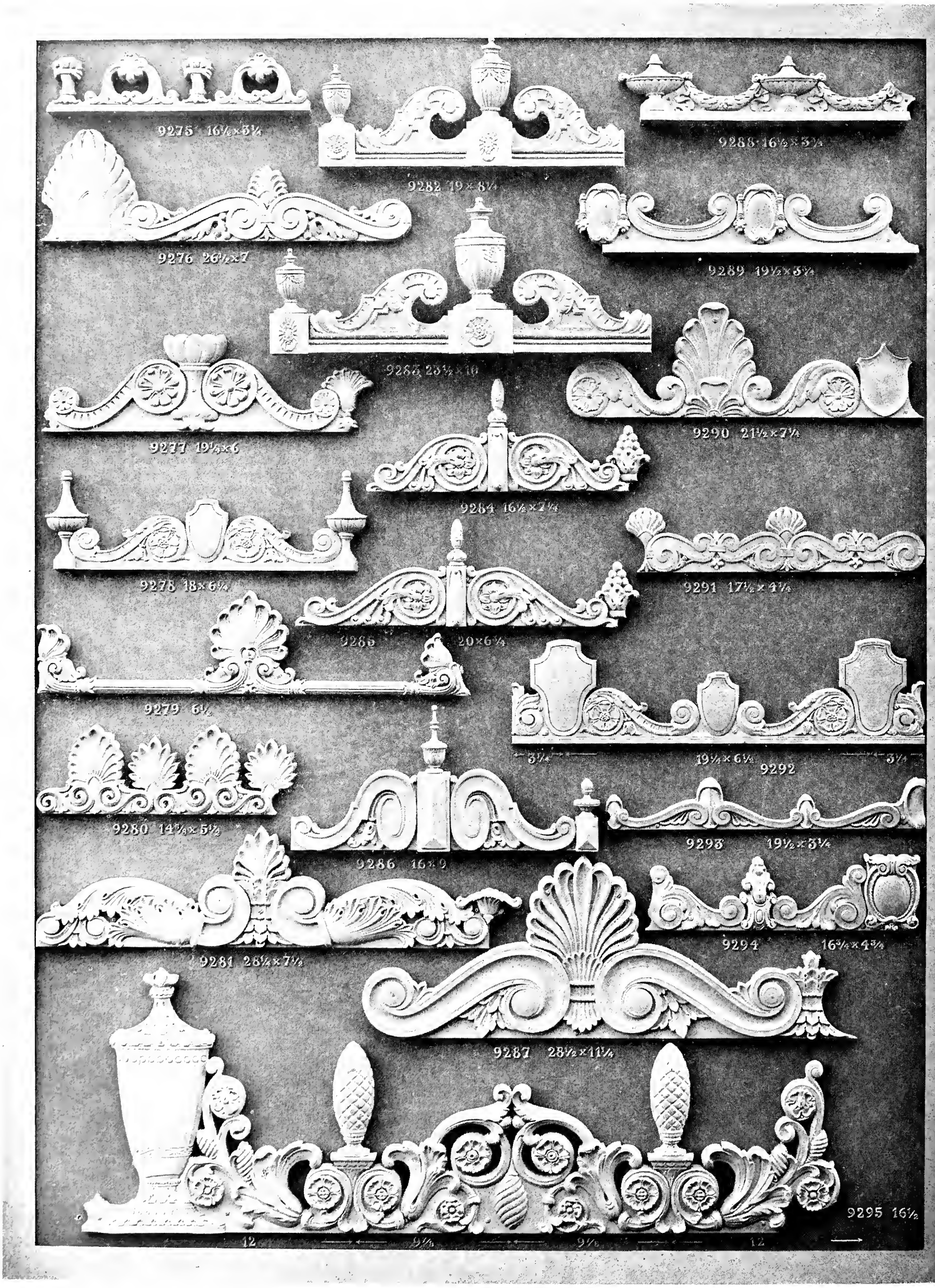
8920 1 5/8 x 1 1/8
8924 1 x 2
8922 1 1/2 x 1 1/2
8923 1 7/16 x 1 1/4
8924 1 x 1 3/8
8925 11/16 x 1 5/16
8926 11/16 x 7/8
8927 7/16 x 1 1/16
8928 7/16 x 15/16
8929 5/16 x 5/8
8930 5/16 x 3/8
8931 1/4 x 7/16
8932 5/32 x 3/8
8933 1/4 x 1/2
8934 5/32 x 1/4
8935 1/4 x 11/16
8936 5/16 x 7/16
8937 3/8 x 1/2
8938 5/32 x 5/16
8939 5/16 x 7/16
8940 5/16 x 1/2
8941 3/8 x 1/2
8942 1/4 x 1/2
8943 3/8 x 5/16
8944 1/2 x 1
8945 1/2 x 2 3/16
8946 3/8 x 1 1/8
8947 7/16 x 1 5/8
8948 1/2 x 11/16


8950 3/16 X 3/8
8951 1/2 X 3/16
8952 3/16 X 3/8
8953 1/4 X 7/16
8954 1/16 X 1/16
8955 1/4 X 11/32
8956 5/16 X 3/8
8957 3/32 X 11/32
8958 1/4 X 5/16
8959 1/4 X 9/32
8960 3/32 X 5/16
8961 1/4 X 11/32
8962 5/32 X 1/4
8963 5/16 X 5/32
8964 5/32 X 7/32
8965 1/8 X 1/32
8966 1/8 X 3/16
8967 5/32 X 9/16
8968 1/8 X 5/32
8969 1/8 X 5/32
8970 5/32 X 3/16
8971 1/8 X 3/16
8972 3/16 X 3/16
8973 5/32 X 7/32
8974 3/16 X 7/32
8975 1/4 X 5/16
8976 1/4 X 7/32
8977 1/4 X 9/32
8978 7/32 X 1/4
8979 3/16 X 9/32
8980 1/4 X 3/8
8981 9/32 X 7/16
8982 3/16 X 3/16
8983 3/16 X 3/16
8984 3/8 X 3/16
8985 3/16 X 7/16
8986 3/8 X 1/2
8987 3/8 X 13/32
8988 5/16 X 7/16
8989 1/4 X 7/16
8990 5/16 X 13/32
8991 3/32 X 11/32
8992 1/8 X 11/32
8993 1/4 X 5/16
8994 1/4 X 11/32
8995 1/4 X 3/32
8996 3/16 X 1/4
8997 1/32 X 1/4
8998 5/32 X 3/16
8999 3/16 X 7/32
9000 3/16 X 3/16
9001 5/32 X 3/16
9002 1/8 X 3/16
9003 1/8 X 7/8
9004 7/32 X 1/4
9005 7/32 X 3/32
9006 3/16 X 1/4
9007 1/8 X 3/16
9008 5/32 X 7/32
9009 3/32 X 5/16
9010 7/32 X 5/16
9011 1/4 X 11/32
9012 11/32 X 7/16
9013 3/8 X 1/2
9014 1/2 X 5/8
9015 5/8 X 3/8
9016 1/2 X 3/16
9017 5/16 X 1/2
9018 5/16 X 5/16
9019 3/32 X 11/32
9020 1/4 X 3/8
9021 5/16 X 7/8
9022 1/4 X 3/8
9023 3/16 X 5/16
9024 3/32 X 7/16
9025 5/16 X 3/16
9026 1/8 X 7/16
9027 5/32 X 1/8
9028 5/32 X 1/8
9029 3/32 X 3/32
9030 1/8 X 1/8
9031 1/8 X 3/32
9032 1/8 X 3/32
9033 1/8 X 3/32
9034 3/32 X 5/16
9035 5/32 X 7/32
9036 7/32 X 1/4
9037 7/32 X 7/32
9038 7/32 X 1/32
9039 3/16 X 3/32
9040 3/16 X 1/4
9041 3/16 X 5/16
9042 3/16 X 5/16
9043 5/16 X 5/16
9044 3/16 X 7/32
9045 1/4 X 11/32
9046 3/16 X 3/4
9047 3/16 X 5/8
9048 3/16 X 7/16
9049 3/8 X 5/8
9050 1/4 X 3/16
9051 1/4 X 5/8
9052 1/4 X 1/16
9053 1/4 X 3/8
9054 1/4 X 5/8
9055 5/16 X 3/8
9056 1/4 X 5/16
9057 3/32 X 3/8
9058 3/16 X 5/16
9059 7/32 X 3/16
9060 3/32 X 3/32
9061 1/8 X 3/32
9062 1/8 X 5/32
9063 3/16 X 3/16
9064 1/8 X 3/32
9065 5/32 X 3/16
9066 3/8 X 3/8
9067 5/32 X 3/16
9068 5/32 X 3/32
9069 5/32 X 7/32
9070 5/32 X 7/32
9071 5/32 X 5/16
9072 5/32 X 1/8
9073 1/8 X 3/16
9074 1/8 X 7/32
9075 5/32 X 1/4
9076 1/4 X 5/16
9077 1/4 X 3/8
9078 5/16 X 15/32
9079 5/16 X 3/4
9080 3/8 X 3/8
9081 5/16 X 3/8
9082 7/16 X 3/4
9083 5/16 X 1/2
9084 3/16 X 11/32
9085 5/16 X 1/16
9086 7/32 X 1/2
9087 11/32 X 1/2
9088 3/16 X 1/16
9089 3/16 X 3/8
9090 3/16 X 5/16
9091 1/32 X 11/32
9092 3/16 X 5/16
9093 5/32 X 1/4
9094 3/32 X 5/16
9095 3/32 X 3/32
9096 3/32 X 5/32
9097 3/32 X 1/4
9098 3/32 X 3/16
9099 1/8 X 1/4
9100 1/8 X 15/32
9101 5/32 X 11/32
9102 1/8 X 11/32
9103 3/16 X 1/2
9104 3/32 X 1/16
9105 3/16 X 7/16
9106 1/8 X 11/16
9107 5/32 X 5/8
9108 5/32 X 3/4
9109 5/32 X 1
9110 1/4 X 1
9111 1/4 X 1 1/4
9112 7/32 X 1 1/4
9113 3/16 X 1 1/2

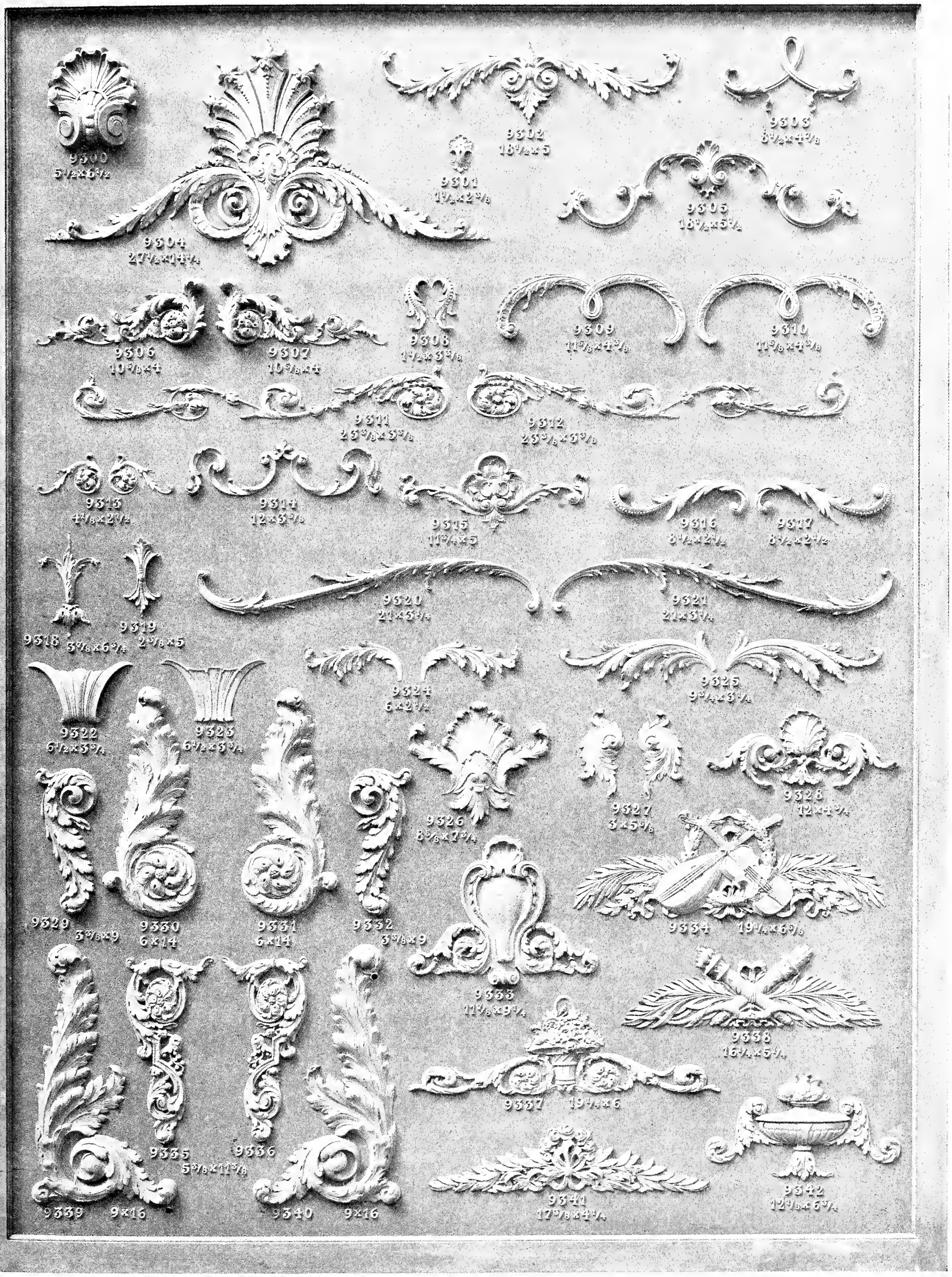

9200
9201
9202
9203
9204
9205
9206
9207
9208
9209
9210
9211
9212
9213
9214
9215
9216
9217
9218
9219
9220
9221
9222
9223
9224
9225
9226
9227
9228
9229
9230
9231
9232
9233
9234
9235
9236
9237
9238
9239

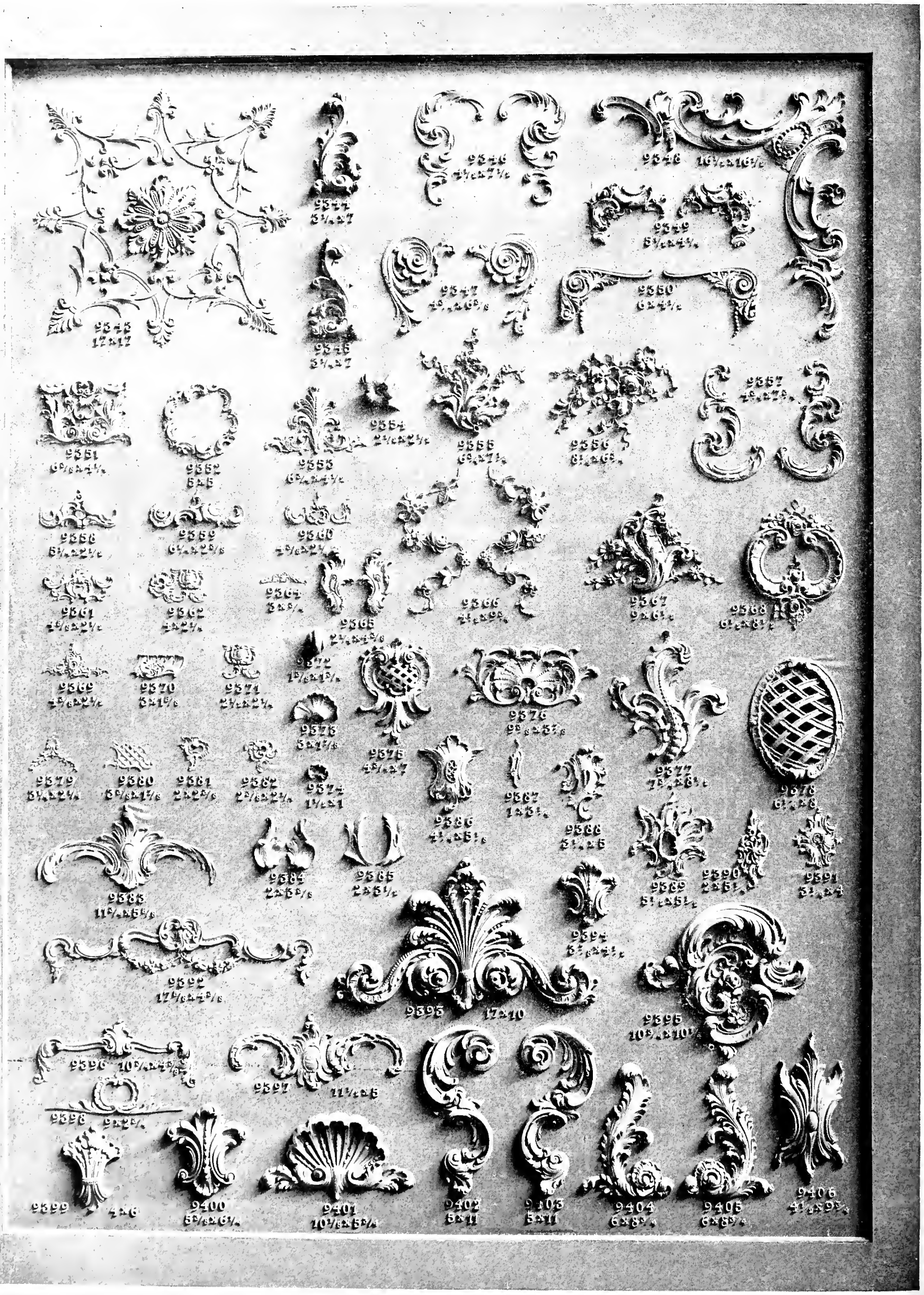
9241A 14x6 3/4
9242 14x5
9243 19 7/8x3 3/4
9244 25 3/4x11 3/4
9245 25 1/2x3 1/2
9246 13 1/2x4
9247 13 3/4x4 1/4
9248 6x13 3/4
9249 27 3/4x35 3/4
9250 33 3/4x6 3/4
9251 29 1/2x5 1/2
9252 31x13
9253 44 1/2x6 1/4
9254 18 1/8x2
9255 12x2 1/4
9256 14 3/4x4 3/8
9257 15 3/4x9 3/8
9258 24x10
9259 7x7
9260 8x16


9261
16x11½
9261
16x11½
9262
55½x25¼
9263
14x18½
9264
12⅞x7⅞
9265
4¼x6
9266
6½x4
9267
27¾x15¾
9268
5⅞x5¼
9269
42¾x21⅜
9270
9x12½
9271
5½x8½
9272
7½x11¼
9273
5¼x12
9274 37¼x11

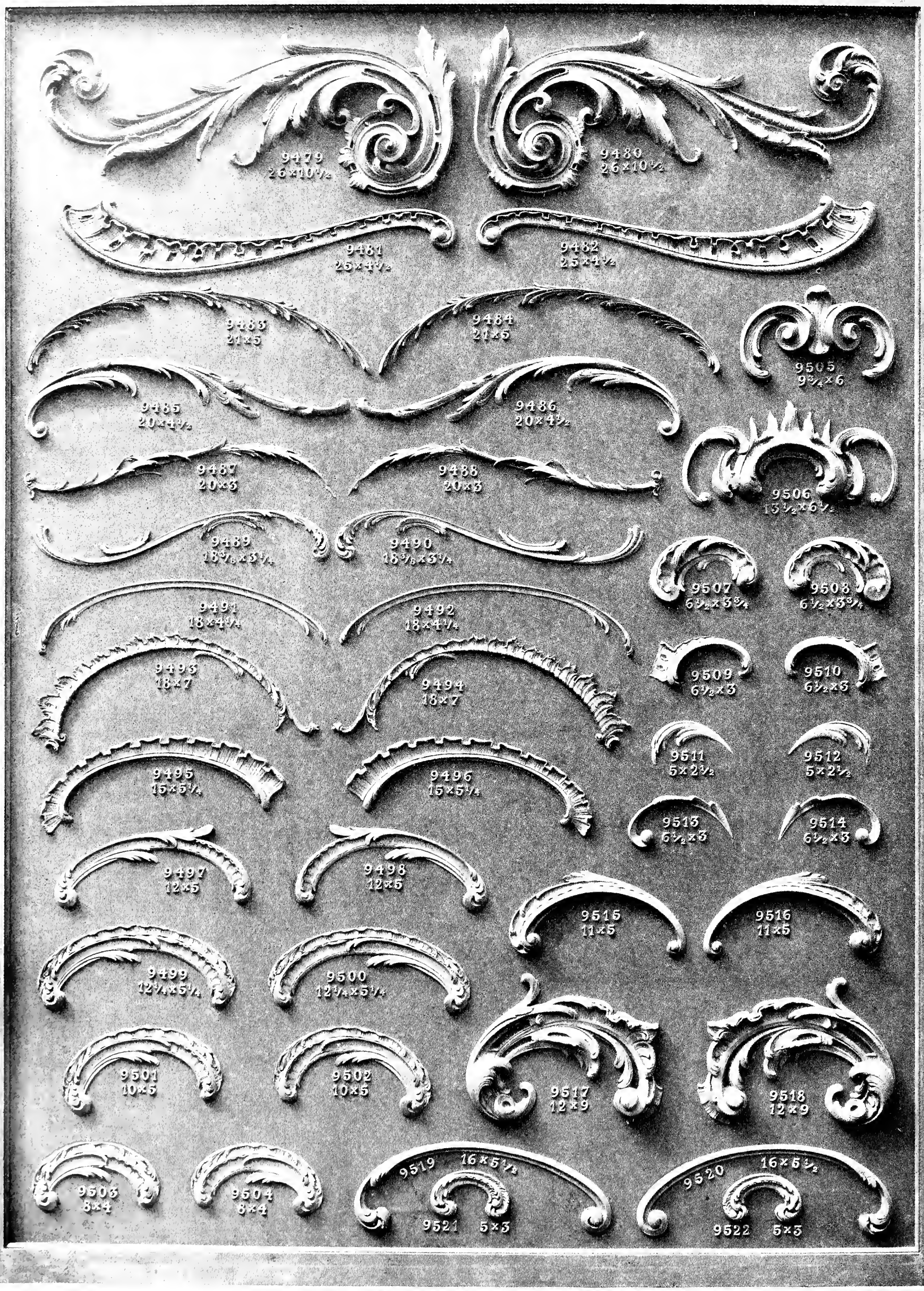



Above items mounted on ¾" wood back ground. Can be furnished without wood if desired. Relief given is ornament only.


9300
5½x6½
9301
1½x2⅜
9302
18½x5
9303
8½x4⅜
9304
27½x14¼
9305
18½x5½
9306
10⅜x4
9307
10⅜x4
9308
1½x3⅜
9309
11⅜x4⅜
9310
11⅜x4⅜
9311
23⅜x3⅜
9312
23⅜x3⅜
9313
4⅛x2½
9314
12x3⅜
9315
11¾x5
9316
8½x2½
9317
8½x2½
9318
3⅜x6¾
9319
2⅜x5
9320
21x3¼
9321
21x3¼
9322
6½x3¾
9323
6½x3¾
9324
6x2½
9325
9¾x3¼
9326
8⅝x7¾
9327
3x5⅝
9328
12x4¾
9329
3⅜x9
9330
6x14
9331
6x14
9332
3⅜x9
9333
11⅜x9¼
9334
19¼x6⅜
9335
5⅜x11⅜
9336
9337
19¼x6
9338
16¼x5¼
9339
9x16
9340
9x16
9341
17⅜x4¼
9342
12⅛x6¾

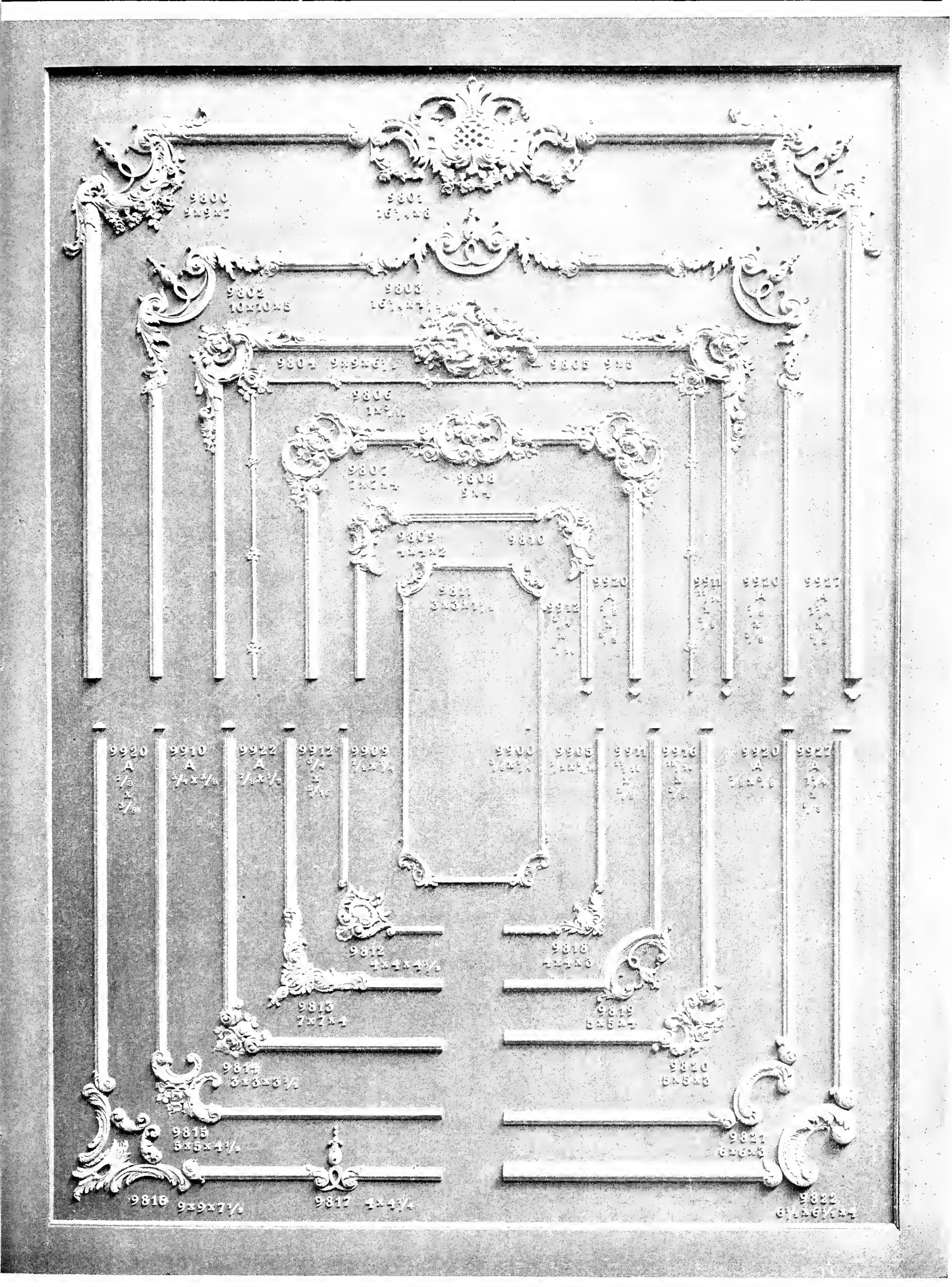

9545 17x17
9546 16½x16½
9547 7½x7½
9548 5½x27
9549 6½x4½
9550 6x4½
9551 6½x4½
9552 6x5
9553 6½x4½
9554 2½x2½
9555 6½x7½
9556 6½x6½
9557 2½x7½
9558 5½x2½
9559 6½x2⅝
9560 2½x2½
9561 2½x2½
9562 2½x2½
9563 3x3½
9565 2½x4⅝
9566 2½x2⅝
9567 9x6½
9568 6½x8½
9569 2½x2½
9570 3x1⅝
9571 2½x2½
9572 1⅝x1⅝
9573 3x1⅝
9575 5½x7
9576 9⅝x3⅞
9577 7⅝x8½
9578 6½x8
9579 3½x2½
9580 3⅝x1⅞
9581 2x2⅝
9582 2⅝x2½
9583 1½x1
9586 4½x5½
9587 1x3½
9588 5½x5
9589 5½x5½
9590 2x5½
9591 3½x4
9592 11⅝x5⅝
9593 17½x7⅝
9594 3½x2½
9595 17x10
9595 10⅝x10⅞
9596 10⅝x4⅝
9597 11½x5
9598 9x2⅝
9599 4x6
9400 5⅝x6½
9401 10½x5⅝
9402 5x11
9403 5x11
9404 6x8¾
9405 6x8¾
9406 4½x9¾

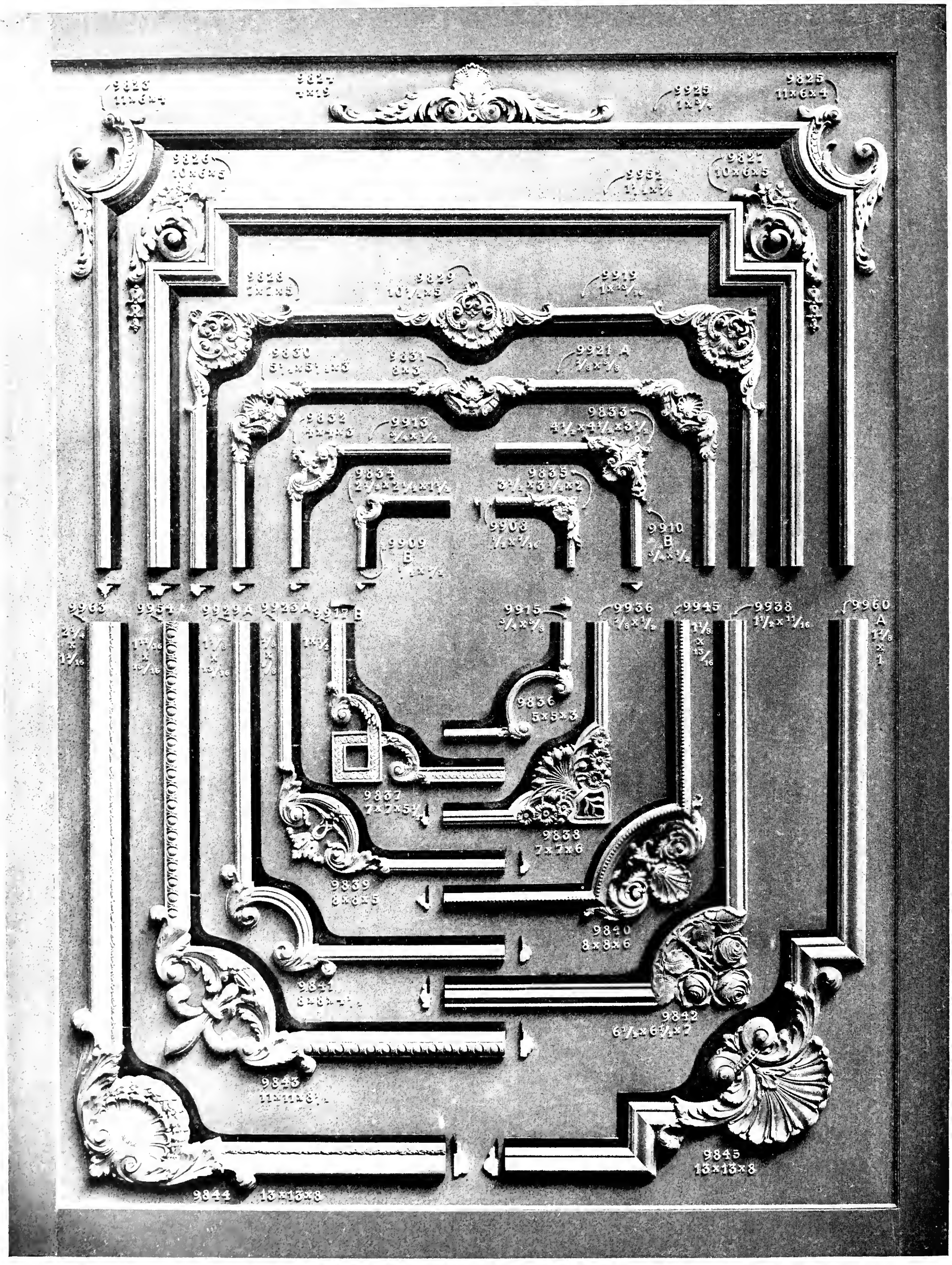
9407 14×6
9408 14×6
9409 10×2
9410 10×2
9411 6×3½
9412 6×3½
9413 9½×2¾
9414 9½×2¾
9415 11½×4
9416 11½×4
9417 9×1¼
9418 9×1¼
9419 2⅝×1½
9420 12×5
9421 12×5
9422 9½×1⅝
9423 9½×1⅝
9424 3×2
9425 7½×2
9426 7½×2
9427 3½×2½
9428 9¼×4
9429 9¼×4
9430 9½×2⅝
9431 9½×2⅝
9432 5×3
9433 9×3½
9434 9×3½
9435 6½×2
9436 6½×2
9437 7¼×1¼
9438 7¼×1¼
9439 7⅝×2
9440 7⅝×2
9441 5½×1⅝
9442 5½×1⅝
9443 9×5
9444 9×5
9445 8⅝×2⅝
9446 5⅝×3
9447 4¼×2½
9448 12×2¼
9449 12×2¼
9450 5¼×2½
9451 8¼×1⅝
9452 11½×1
9453 11½×1
9454 16×2½
9455 9×4
9456 8×3¼
9457 8×3¼
9458 17×5
9459 5¼×3
9460 5×6
9461 9×2
9462 9×2
9463 8¼×1
9464 8¼×1
9465 20½×3¾
9466 20½×3¾
9467 2¾×3
9468 20¾×1⅝
9469 20¾×1⅝
9470 18¼×5¼
9471 18¼×5¼
9472 7½×2½
9473 12×3¼
9474 12×3¼
9475 6×4
9476 15½×9
9477 8×12
9478 8×12

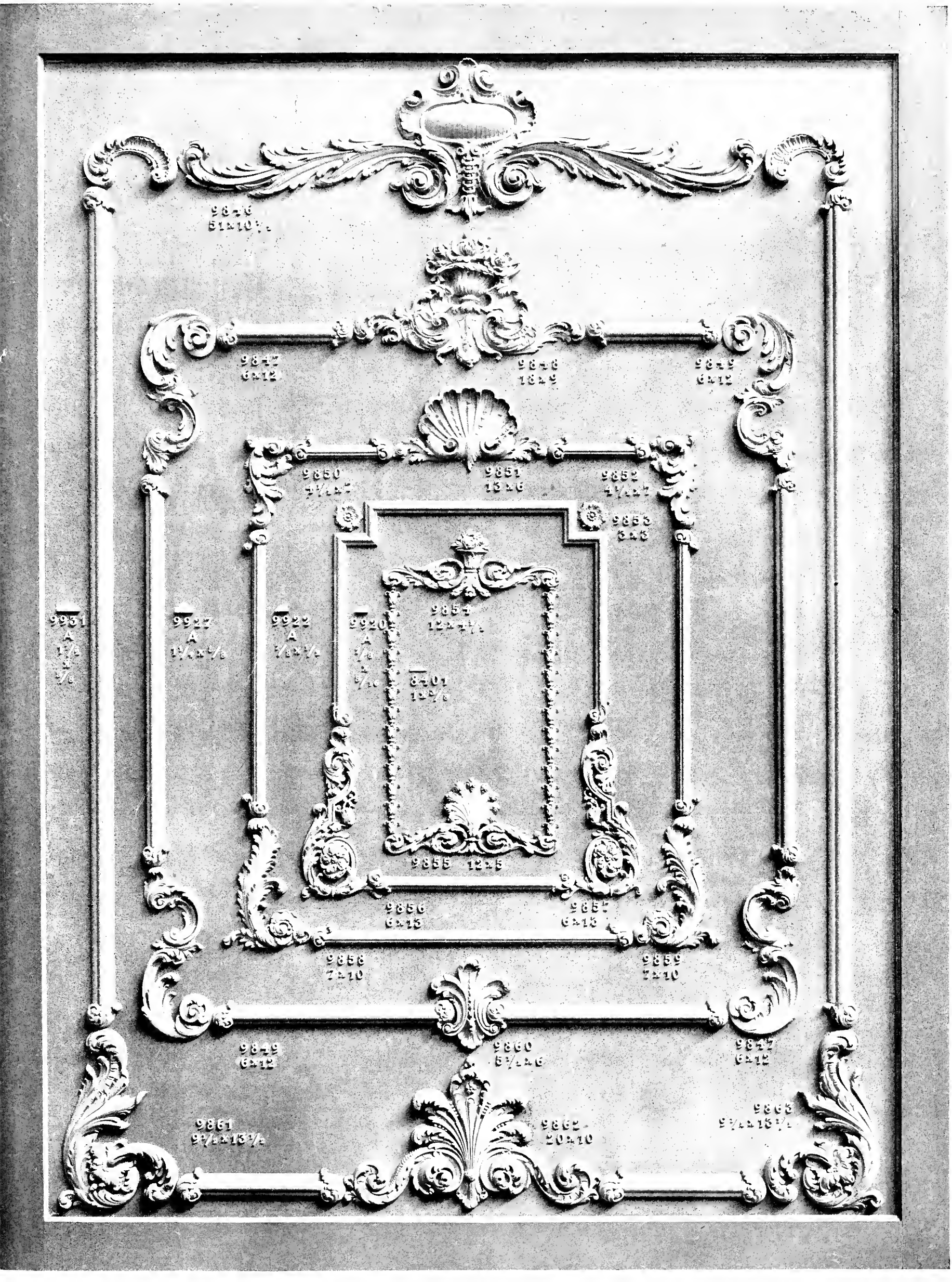

9479
26 x 10½
9480
26 x 10½
9481
25 x 4½
9482
25 x 4½
9483
21 x 5
9484
21 x 5
9505
9¾ x 6
9485
20 x 4½
9486
20 x 4½
9487
20 x 3
9488
20 x 3
9506
13½ x 6½
9489
18⅝ x 3¼
9490
18⅝ x 3¼
9507
6½ x 3¾
9508
6½ x 3¾
9491
18 x 4¼
9492
18 x 4¼
9493
18 x 7
9494
18 x 7
9509
6½ x 3
9510
6½ x 3
9511
5 x 2½
9512
5 x 2½
9495
15 x 5¼
9496
15 x 5¼
9513
6½ x 3
9514
6½ x 3
9497
12 x 5
9498
12 x 5
9515
11 x 5
9516
11 x 5
9499
12¼ x 5¼
9500
12¼ x 5¼
9501
10 x 5
9502
10 x 5
9517
12 x 9
9518
12 x 9
9503
8 x 4
9504
8 x 4
9519
16 x 5¼
9521
5 x 3
9520
16 x 5½
9522
5 x 3

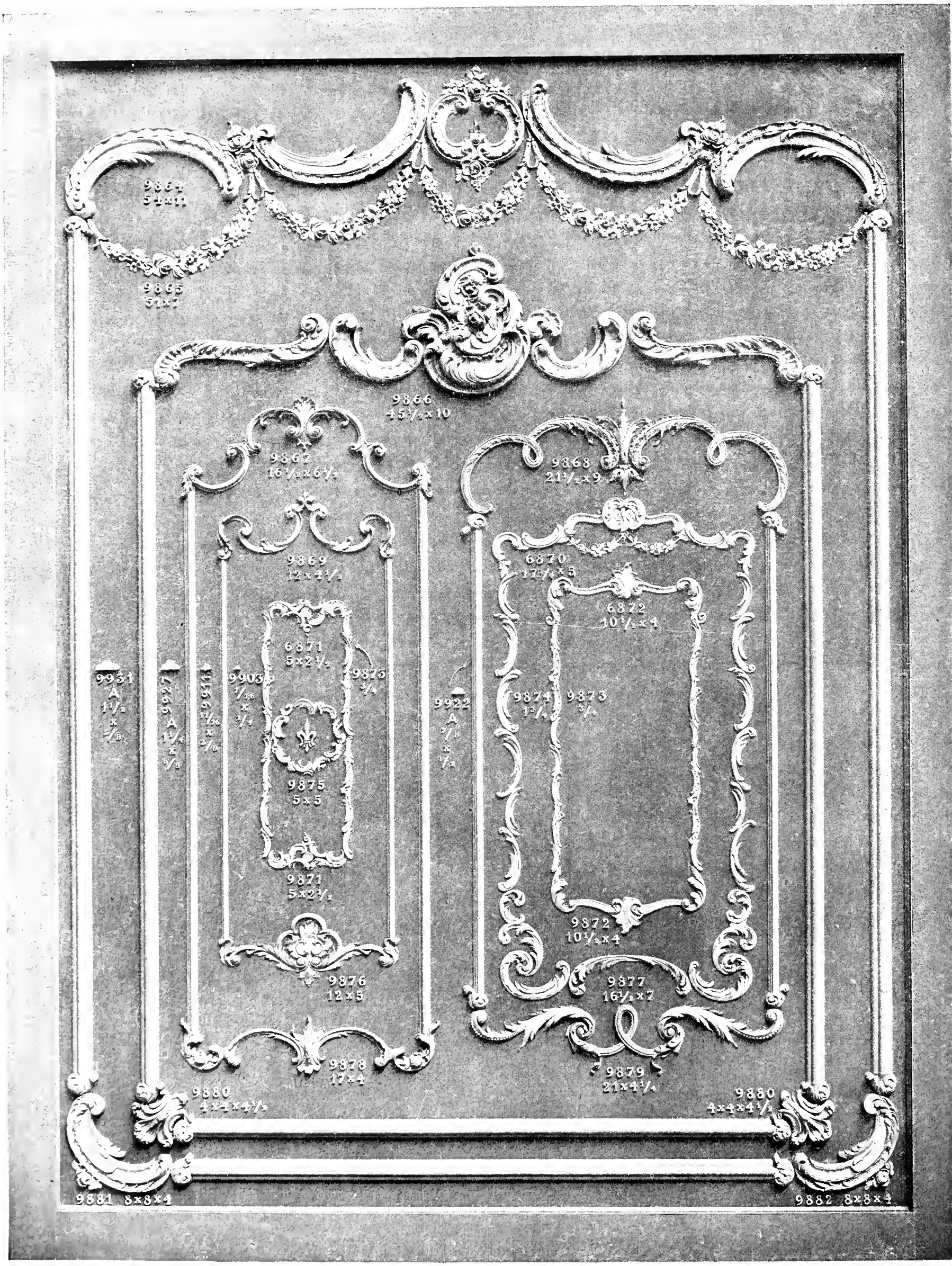
9523
A
6 1/4 x 9
9524
4 3/4 x 10 1/4
9525
A
4 1/4 x 9 3/4
9526
6 x 8
9527
A
3 x 12
9528
A
3 1/2 x 10
9529
A
7 1/2 x 12
9530
A
4 x 14
9531
A
3 x 13
9532
4 x 4 1/2
9533
1 1/4 x 3
9534
2 x 4 1/4
9535
2 1/2 x 5
9536
1 3/4 x 3 3/4
9537
2 x 3 1/2
9538
1 3/4 x 3 1/2
9539
2 1/2 x 5
9540
1 x 7
9541
2 x 6
9542
2 x 7 3/4
9543
2 x 9 3/4
9544
3 1/2 x 3 1/2
9545
4 1/2 x 4
9546
2 1/2 x 4
9547
2 x 4 1/4
9548
2 x 3
9549
1 3/4 x 4
9550
4 x 3 1/2
9551
4 x 4 1/2
9552
2 x 3 1/2
9553
3 1/2 x 4
9554
1 3/4 x 3 1/2
9555
1 x 6 1/4
9556
1 3/4 x 6
9557
2 x 5 1/2
9558
2 x 3 3/4
9559
2 x 3
9560
5 1/2 x 6
9561
7 1/2 x 8
9562
12 x 4 3/4
9563
2 x 2 1/2
9564
3 3/4 x 4 3/4
9565
5 x 5
9566
14 x 8 1/4
9567
3 x 6 3/4
9568
3 1/2 x 10 1/2
9569
4 x 9
9570
1 3/4 x 8
9571
2 x 3 1/2
9572
4 1/2 x 9

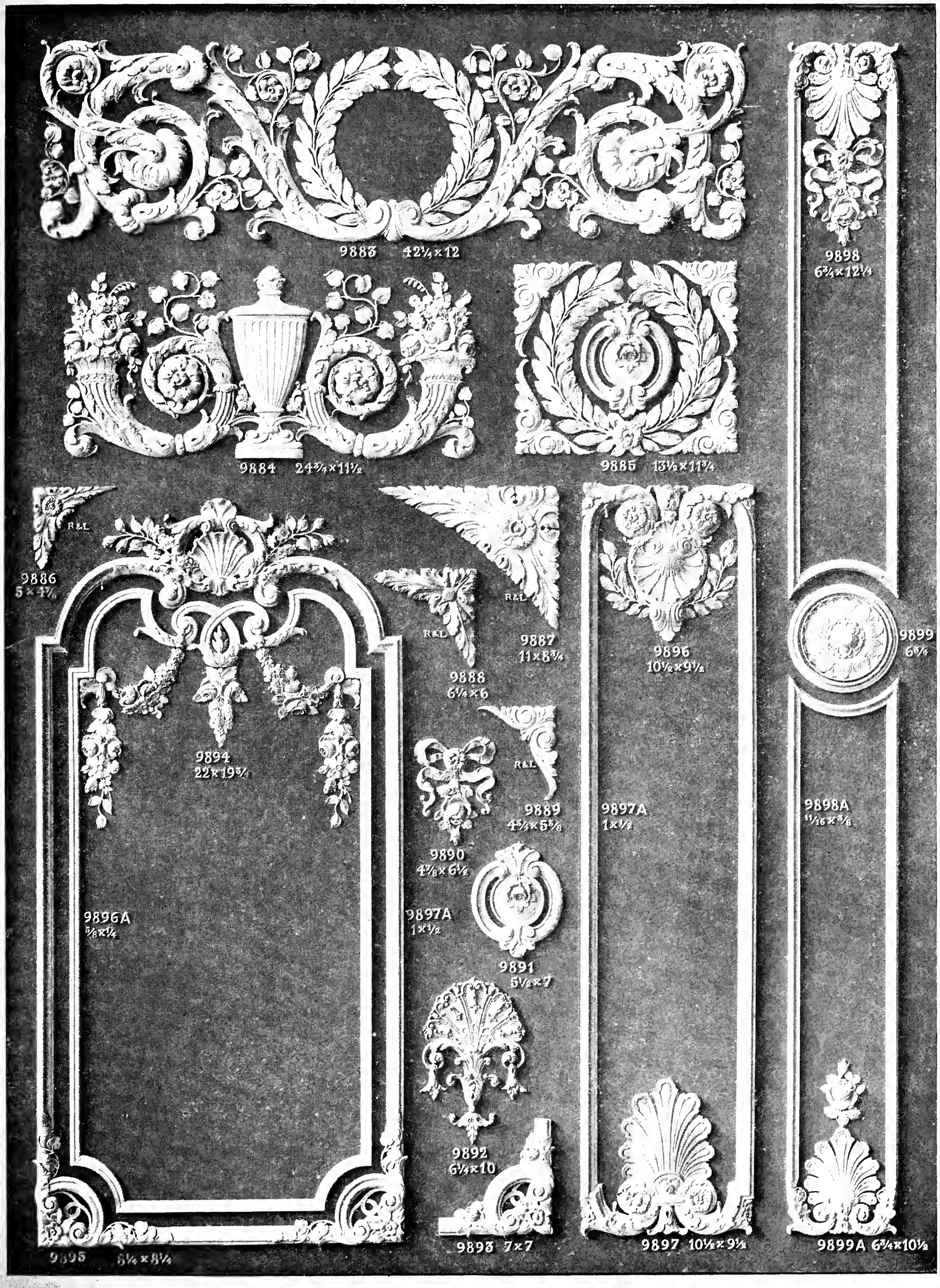
9573
3 x 15 1/2
9574
7 1/2 x 17 1/2
9575
6 1/2 x 14 1/4
A
9576
7 x 19
A
9577
5 3/4 x 13
A
9578
3 3/4 x 18 1/2
A
9579
6 1/2 x 13 1/2
9580
7 x 11 1/2
A
A
9581
2 1/4 x 6 3/4
A
9582
5 1/2 x 12
9583 5 1/2 x 8 1/2
A
9584
4 1/2 x 19 1/2
A
9585 6 1/2 x 19 1/4
A
9586
5 3/4 x 18 3/4
A
9587 16 1/2 x 4
A
9588
19 1/2 x 5
A
9589
5 1/4 x 18 3/4
9590 19 x 7
9591
4 1/4 x 21
9592
7 1/2 x 31
A
A
9593
4 3/4 x 31
9594
3 3/4 x 32
A
A


9800
9801
9802
10×10×5
9803
9804
9805
9806
9807
9808
9809
9810
9811
9812
4×4×4½
9813
7×7×4
9814
9815
5×5×4½
9816
9×9×7½
9817
4×4½
9818
9819
9820
9821
9822
9910
A
9912
9920
A
9922
A


9825
11x6x4
9826
10x6x5
9827
10x6x5
9829
9921 A
9833
9834
9835
9908
9909
B
9910
B
9963
9954
9929 A
9923 A
9917 B
9915
9936
9945
9938
9960
A
9836
5x5x3
9837
9838
7x7x6
9839
8x8x5
9840
8x8x6
9841
9842
9843
9844
13x13x8
9845
13x13x8


9847
6x12
9848
9849
6x12
9850
9851
9852
9853
9854
9931
A
9927
A
9922
A
9920
A
8401
9855
9856
6x13
9857
6x13
9858
7x10
9859
7x10
9849
6x12
9860
9847
6x12
9861
9862
20x10
9863

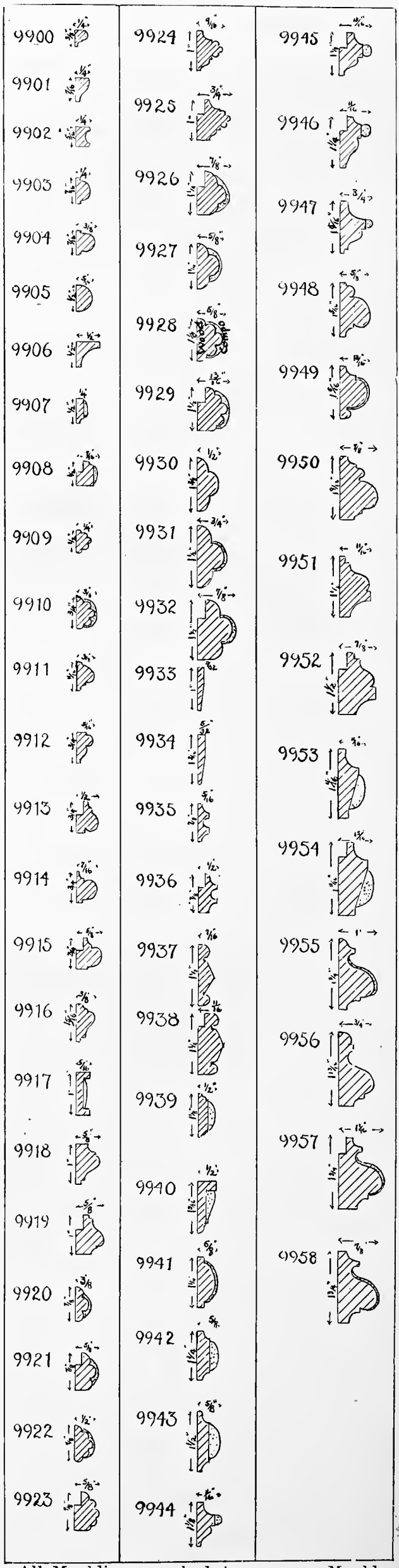

9864
54x11
9865
51x7
9866
45½x10
9867
16½x6½
9868
21½x9
9869
12x4½
6870
17½x5
6872
10½x4
6871
5x2½
9931
A
1½
x
⅝
9927
A
1¼
x
⅝
9911
11/16
x
⅜
9903
7/16
x
¼
9873
¾
9922
A
⅞
x
½
9874
1¾
9873
¾
9875
5x5
9871
5x2½
9872
10½x4
9876
12x5
9877
16½x7
9878
17x4
9879
21x4¼
9880
4x4x4½
9880
4x4x4½
9881 8x8x4
9882 8x8x4


9883 42¼×12
9884 24¾×11½
9885 13½×11¾
9886 5×4⅞
9887 11×8¾
9888 6¼×6
9889 4¾×5⅝
9890 4⅞×6¼
9891 5½×7
9892 6¼×10
9893 7×7
9894 22×19⅝
9895 6¼×8¼
9896 10½×9½
9896A ⅝×¼
9897 10½×9½
9897A 1×½
9898 6¾×12¼
9898A 11/16×⅜
9899 6¾
9899A 6¾×10½
R&L

## WOOD AND COMPO ORNAMENTED MOULDINGS

| No. | Style | Price per Foot |
|---|---|---|
| 9900 | Renaissance | $0.08 |
| 9901 | Renaissance | .08 |
| 9902 | Art Iouveau | .08 |
| 9903 | Louis XV | .08 |
| 9904 | Louis XV | .08 |
| 9905 | Louis XV | .08 |
| 9906 | Gothic | .08 |
| 9907 | Louis XVI | .24 |
| 9907A | Louis XVI | .08 |
| 9908X | Louis XVI | .24 |
| 9908AX | Louis XVI | .08 |
| 9909 | Louis XV | .08 |
| 9910 | Louis XV | .16 |
| 9910A | Louis XV | .08 |
| 9911 | Louis XV | .08 |
| 9912 | Louis XV | .08 |
| 9913X | Louis XVI | .08 |
| 9914 | Louis XVI | .08 |
| 9915X | Louis XVI | .08 |
| 9916 | Louis XVI | .08 |
| 9917 | Louis XIV | .24 |
| 9917A | Louis XIV | .08 |
| 9918 | Louis XV | .10 |
| 9919X | Louis XV | .10 |
| 9920 | Louis XV | .16 |
| 9920A | Louis XV | .08 |
| 9921X | Louis XV | .16 |
| 9921AX | Louis XV | .08 |
| 9922 | Louis XV | .16 |
| 9922A | Louis XV | .08 |
| 9923X | Louis XV | .16 |
| 9923AX | Louis XV | .08 |
| 9924 | Louis XV | .10 |
| 9925X | Louis XV | .10 |
| 9926X | Louis | .24 |
| 9926AX | Louis XV | .12 |
| 9927 | Louis XV | .24 |
| 9927A | Louis XV | .12 |
| 9928 | Louis XV | .24 |
| 9928A | Louis XV | .12 |
| 9929X | Louis XV | .24 |
| 9929AX | Louis XV | .12 |
| 9930 | Louis XV | .16 |
| 9931 | Louis XV | .28 |
| 9931A | Louis XV | .16 |
| 9932X | Louis XV | .28 |
| 9932AX | Louis XV | .16 |
| 9933 | Tapestry Strip | .05 |
| 9934 | Tapestry Strip | .05 |
| 9935 | Art Nouveau | .08 |
| 9936X | Art Nouveau | .08 |
| 9937 | Art Nouveau | .16 |
| 9938X | Art Nouveau | .16 |
| 9939 | Louis XVI | .24 |
| 9939A | Louis XVI | .08 |
| 9940 | Italian Renaissance | .28 |
| 9940A | Italian Renaissance | .12 |
| 9941 | Greek | .25 |
| 9941A | Greek | .12 |
| 9942 | Louis XVI | .28 |
| 9942A | Louis XVI | .12 |
| 9943 | Louis XVI | .32 |
| 9943A | Louis XVI | .16 |
| 9944 | Louis XVI | .28 |
| 9944A | Louis XVI | .12 |
| 9945X | Louis XVI | .28 |
| 9945AX | Louis XVI | .12 |
| 9946X | Louis XVI | .28 |
| 9946AX | Louis XVI | .12 |
| 9947 with bead | Louis XV | .28 |
| 9947A | Louis XVI | .12 |
| 9948 | Louis XV | .16 |
| 9949 | Louis XV | .24 |
| 9949A | Louis XV | .18 |
| 9950 | Louis XVI | .20 |
| 9951 | Louis XVI | .20 |
| 9952X | Louis XIV | .20 |
| 9953 | Louis XIV | .40 |
| 9953A | Louis XIV | .20 |
| 9954X | Louis XIV | .40 |
| 9954AX | Louis XIV | .20 |
| 9955 | Louis XV | .36 |
| 9955A | Louis XV | .20 |
| 9956 | Louis XV | .20 |
| 9957X | Louis XV | .40 |
| 9957AX | Louis XV | .40 |
| 9958 | Louis XV | .40 |
| 9958A | Louis XV | .20 |

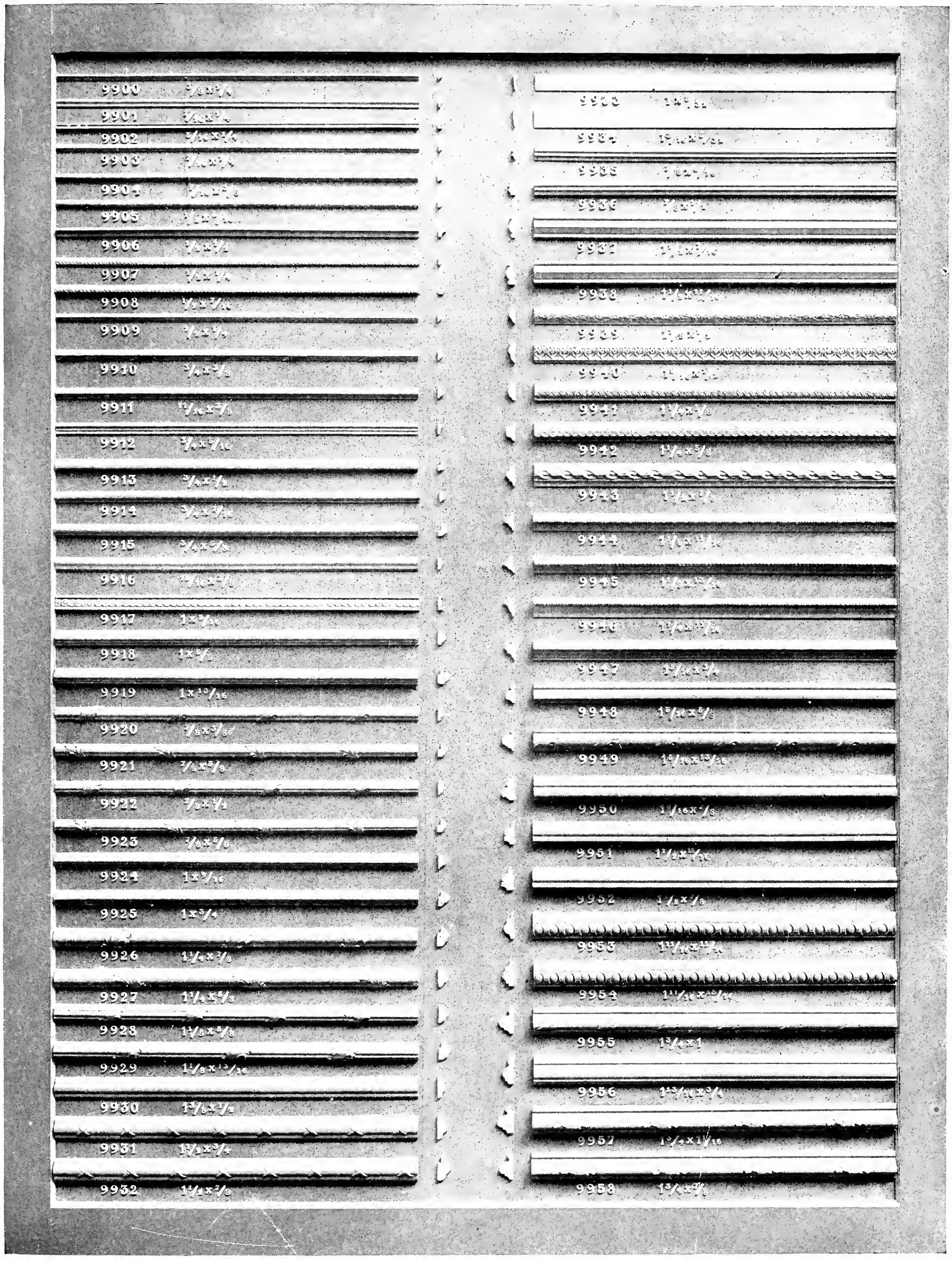
PRICES SUBJECT TO DISCOUNT.




All Mouldings marked A are same Mouldings as shown under same number, but plain whitened, not ornamented, as follows: 9949 ornamented. 9949A same moulding plain.

X Rabbeted for Tapestry Strip.

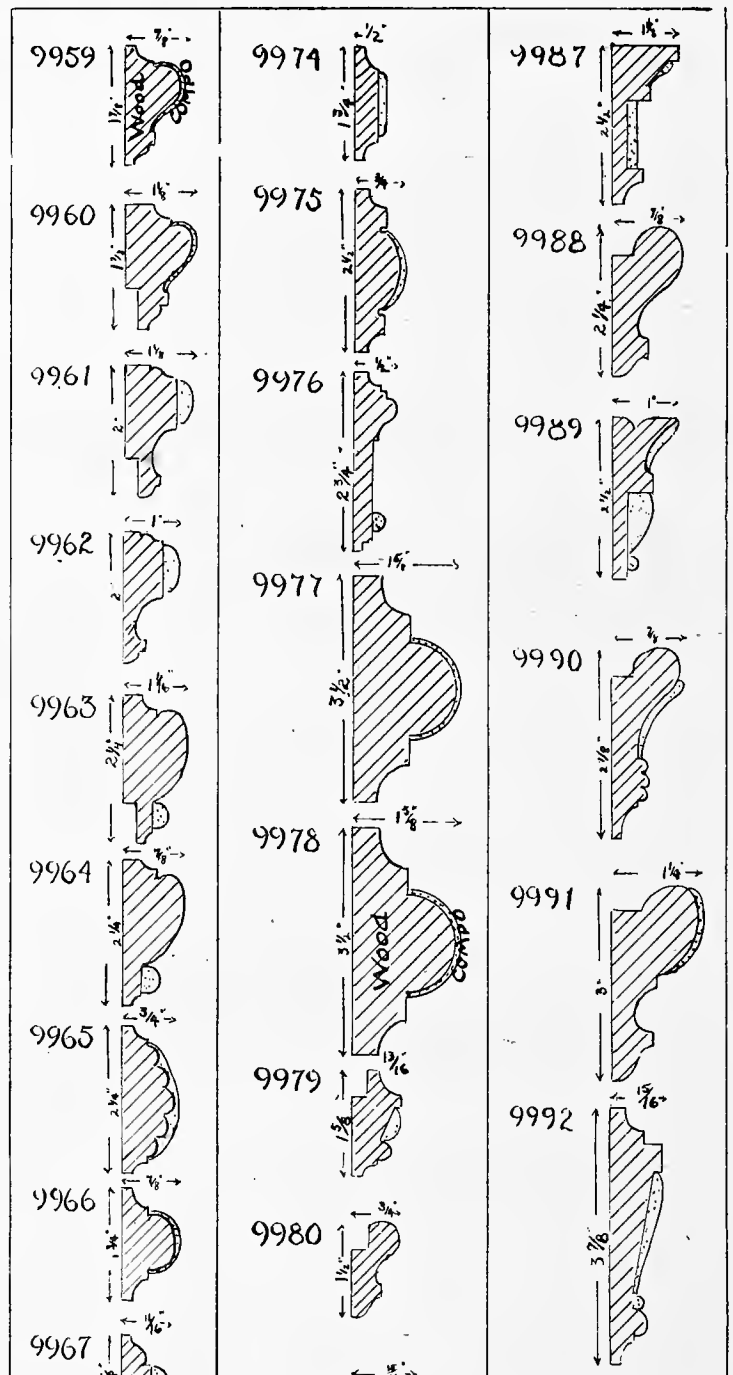
This plate shows all Mouldings from opposite page in section.


9900
9901
9902
9903
9904
9905
9906
9907
9908
9909
9910
9911
9912
9913
9914
9915
9916
9917
9918
9919
9920
9921
9922
9923
9924
9925
9926
9927
9928
9929
9930
9931
9932
9933
9934
9935
9936
9937
9938
9939
9940
9941
9942
9943
9944
9945
9946
9947
9948
9949
9950
9951
9952
9953
9954
9955
9956
9957
9958

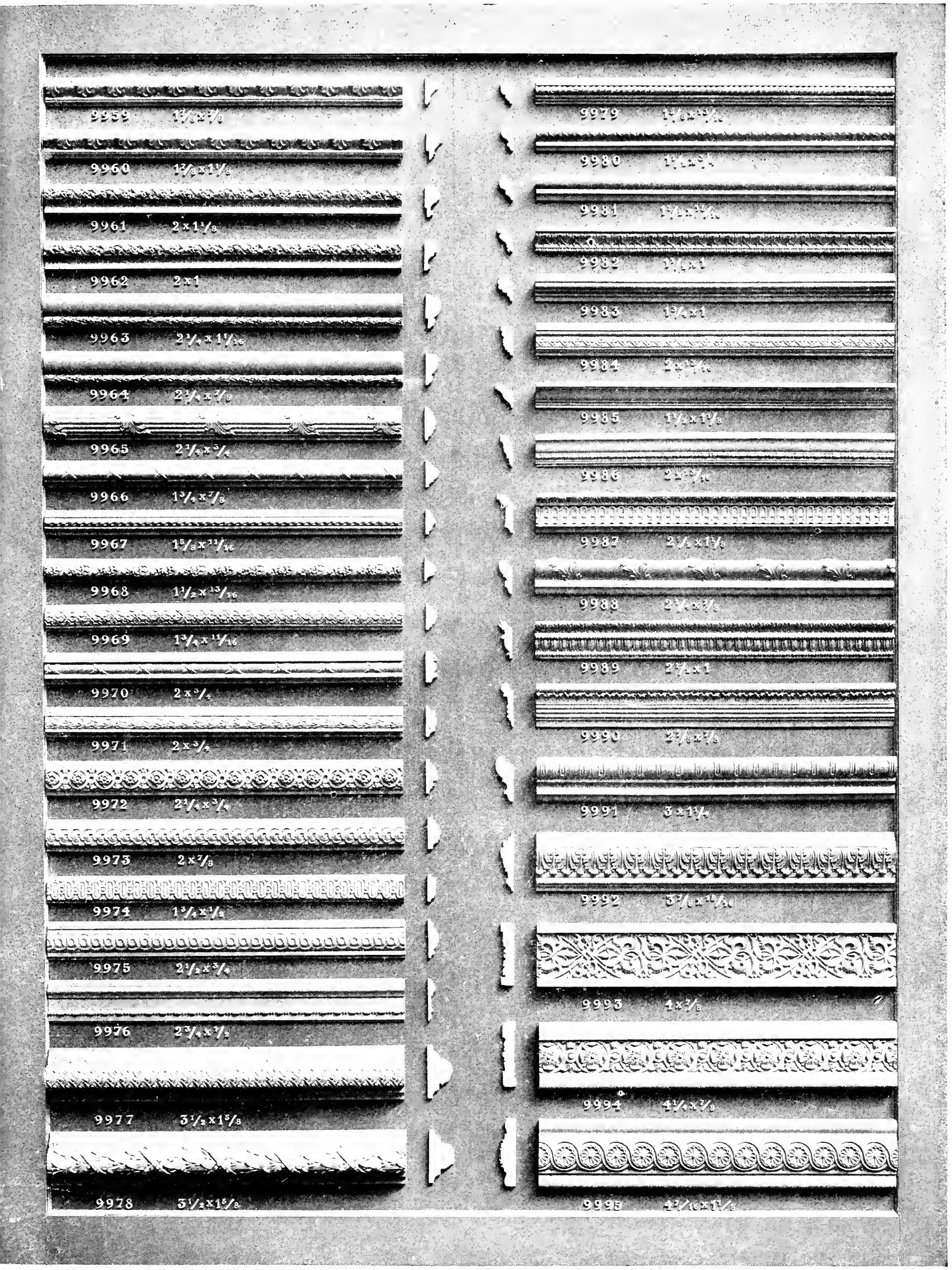
## LARGE MOULDINGS

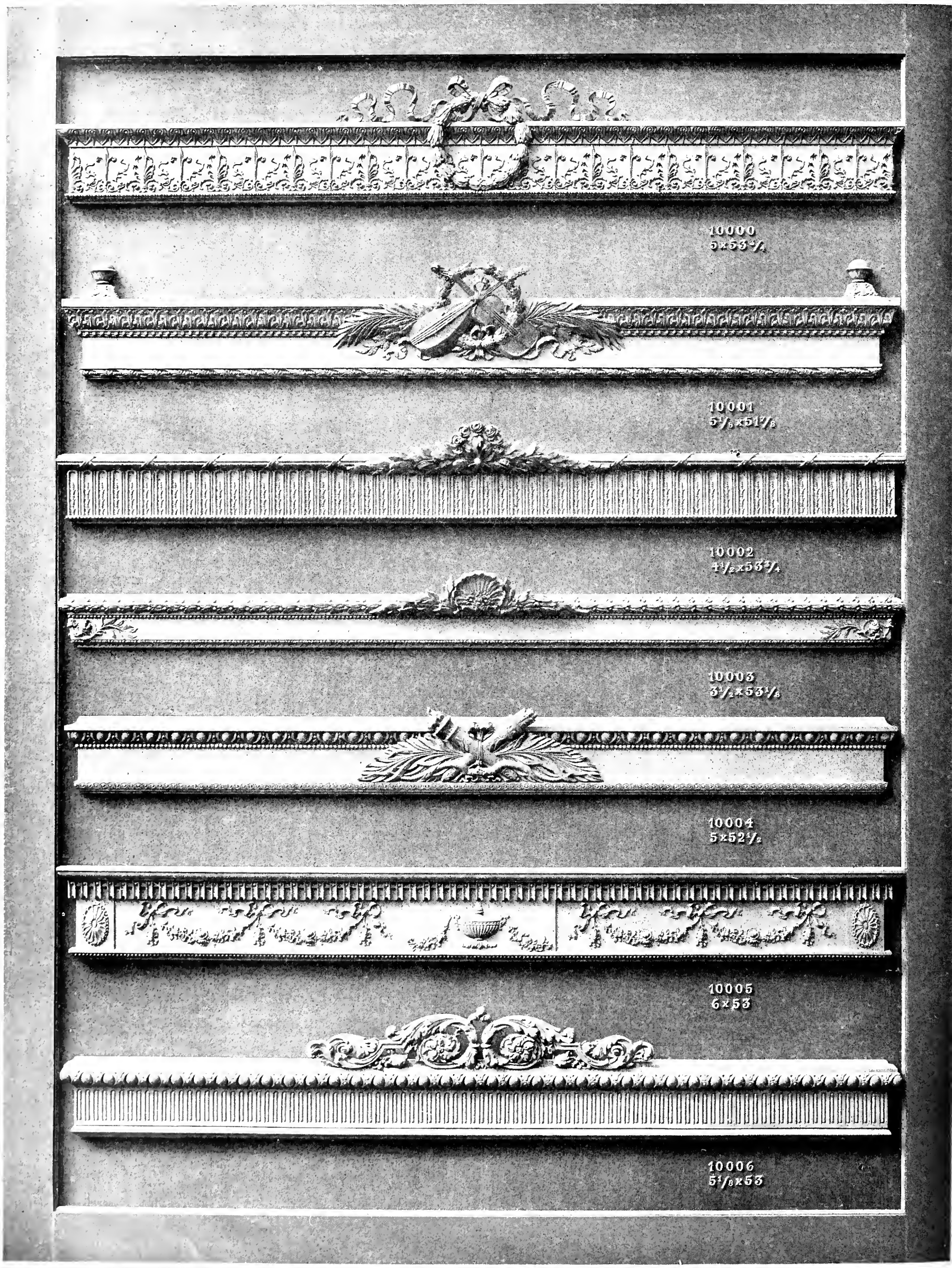
| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 9959 | | Louis XIV | $0.56 |
| 9959A | | Louis XIV | .20 |
| 9960X | | Louis XVI | .56 |
| 9960AX | | Louis XVI | .20 |
| 9961X | | Louis XVI | .48 |
| 9961AX | | Louis VI | .20 |
| 9962 | | Louis XVI | .48 |
| 9962A | | Louis XVI | .20 |
| 9963X | | Louis XVI | .20 |
| 9963AX | | Louis XVI | .20 |
| 9964 | | Louis XVI | .20 |
| 9964A | | Louis XV | .40 |
| 9965 | | Louis XV | .20 |
| 9965A | | Louis XVI | .32 |
| 9966 | | Louis XVI | .16 |
| 9966A | | Colonial | .28 |
| 9967A | | Colonial | .16 |
| 9968 | | Louis XVI | .36 |
| 9968A | | Louis XVI | .16 |
| 9969 | | Empire | .36 |
| 9969A | | Empire | .16 |
| 9970 | | Louis XVI | .36 |
| 9970A | | Louis XVI | .20 |
| 9971 | | Classic | .40 |
| 9971A | | Classic | .20 |
| 9972 | | Louis XIV | .40 |
| 9972A | | Louis XIV | .20 |
| 9973 | | Louis XV | .40 |
| 9973A | | Louis XV | .20 |
| 9974 | | Louis XVI | .36 |
| 9974A | | Louis XVI | .16 |
| 9975 | | Renaissance | .40 |
| 9975A | | Renaissance | .20 |
| 9976 | | Colonial | .48 |
| 9976A | | Colonial | .24 |
| 9977 | | Greek | .72 |
| 9977A | | Greek | .36 |
| 9978 | | Roman | .80 |
| 9978A | | Roman | .36 |
| 9979X | | Louis XXV | .32 |
| 9979AX | | Louis XV | .16 |
| 9980O | | Renaissance | .32 |
| 9980AO | | Renaissance | .16 |
| 9981O | | Renaissance | .16 |
| 9982O | | Greek | .48 |
| 9982AO | | Greek | .18 |
| 9983O | | Louis XV | .18 |
| 9984O | | Empire | .48 |
| 9984AO | | Empire | .20 |
| 9985O | | Renaissance | .18 |
| 9986O | | Colonial | .40 |
| 9986AO | | Colonial | .20 |
| 9987O | | Louis XVI | .64 |
| 9987AO | | Louis XVI | .24 |
| 9988O | | Louis XV | .40 |
| 9988AO | | Louis XV | .20 |
| 9989O | | Greek | .80 |
| 9989AO | | Greek | .24 |
| 9990O | | Louis XV | .48 |
| 9990AO | | Louis XV | .24 |
| 9991O | | Renaissance | .80 |
| 9991AO | | Renaissance | .40 |
| 9992 | | Empire | .80 |
| 9992A | | Empire | .40 |
| 9993 | | Moorish | .80 |
| 9993A | | Moorish | .40 |
| 9994 | | Classic | .80 |
| 9994A | | Classic | .40 |
| 9995 | | Empire | .80 |
| 9995A | | Empire | .40 |

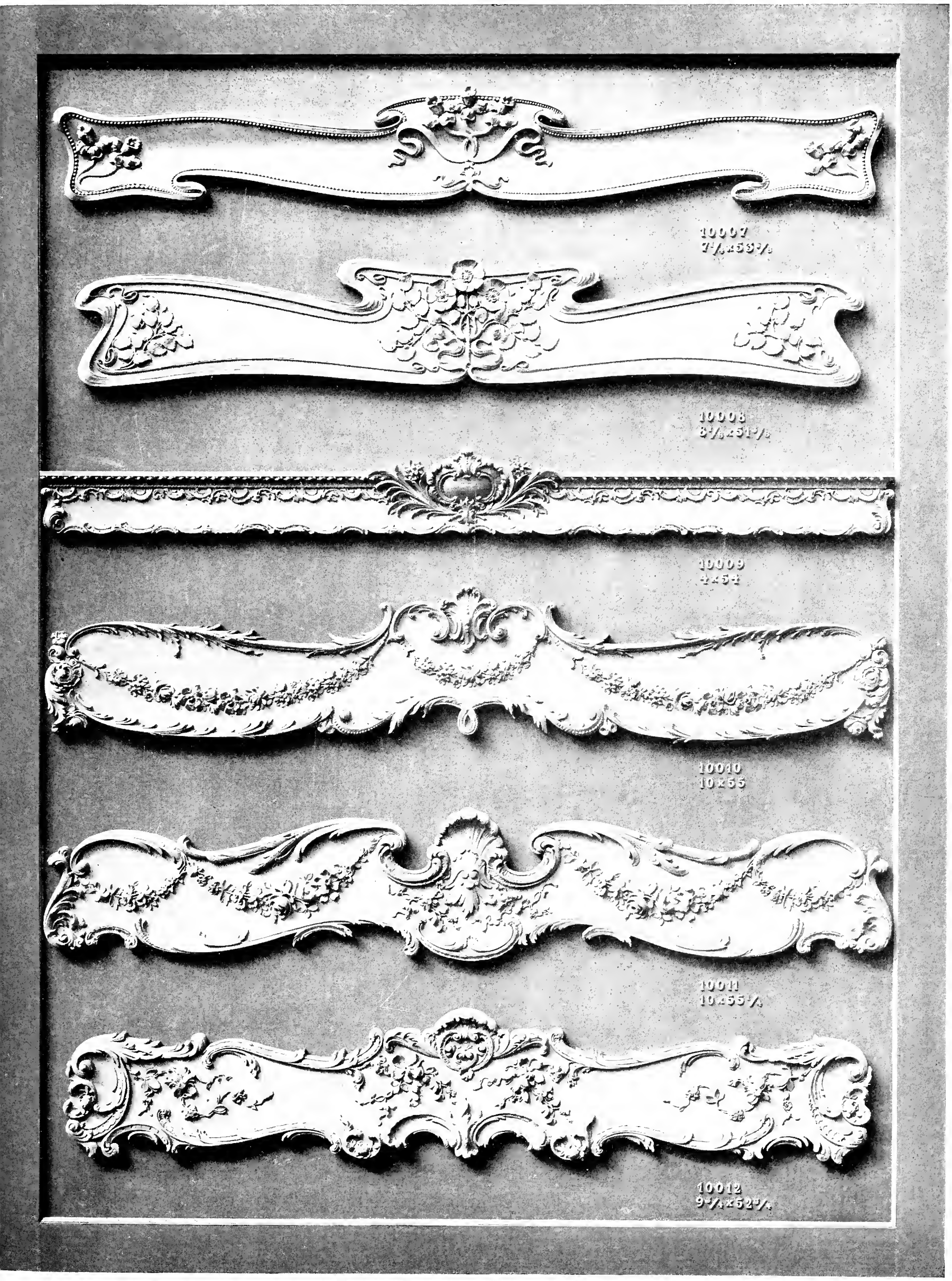
PRICES SUBJECT TO DISCOUNT.

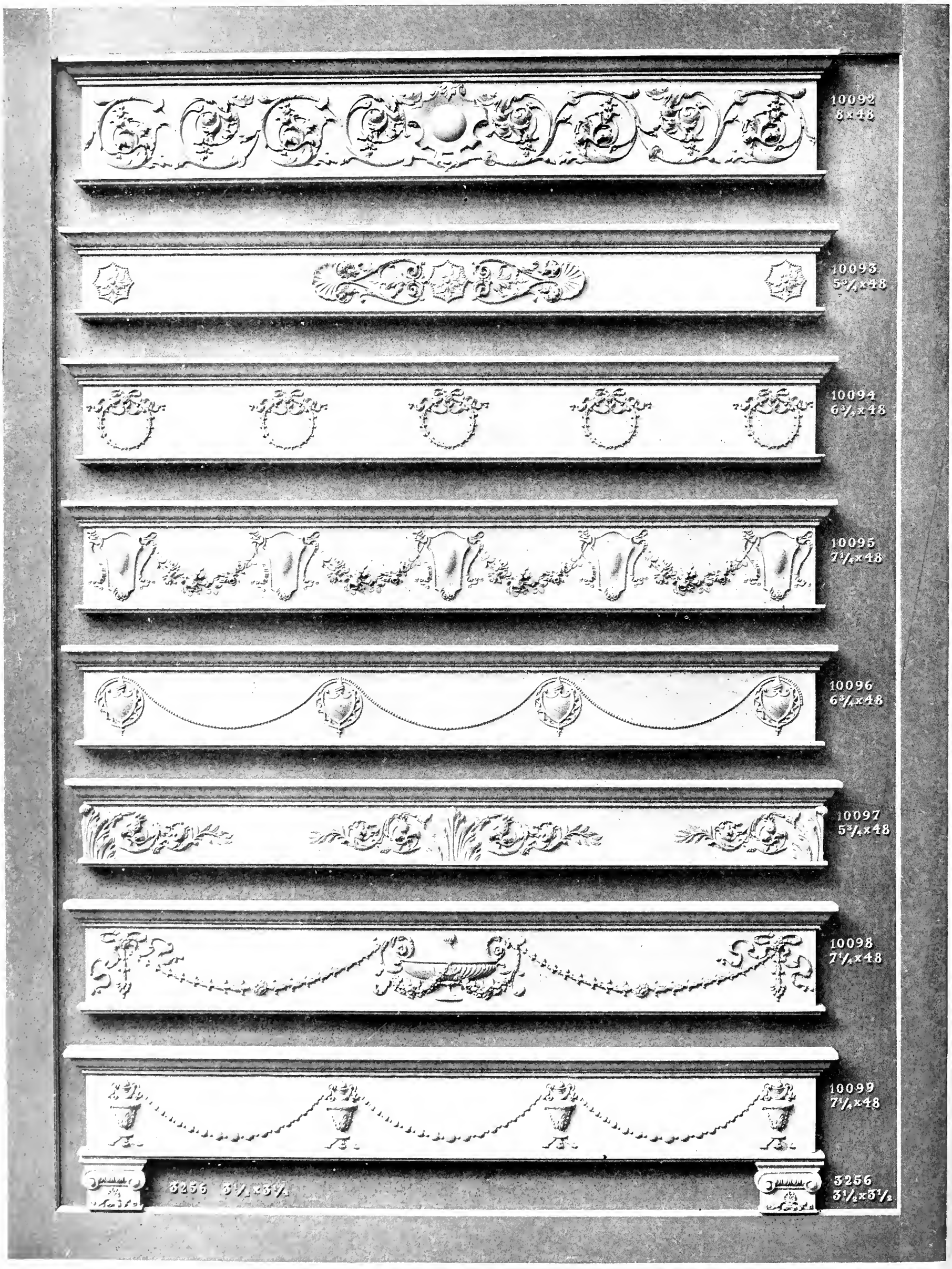


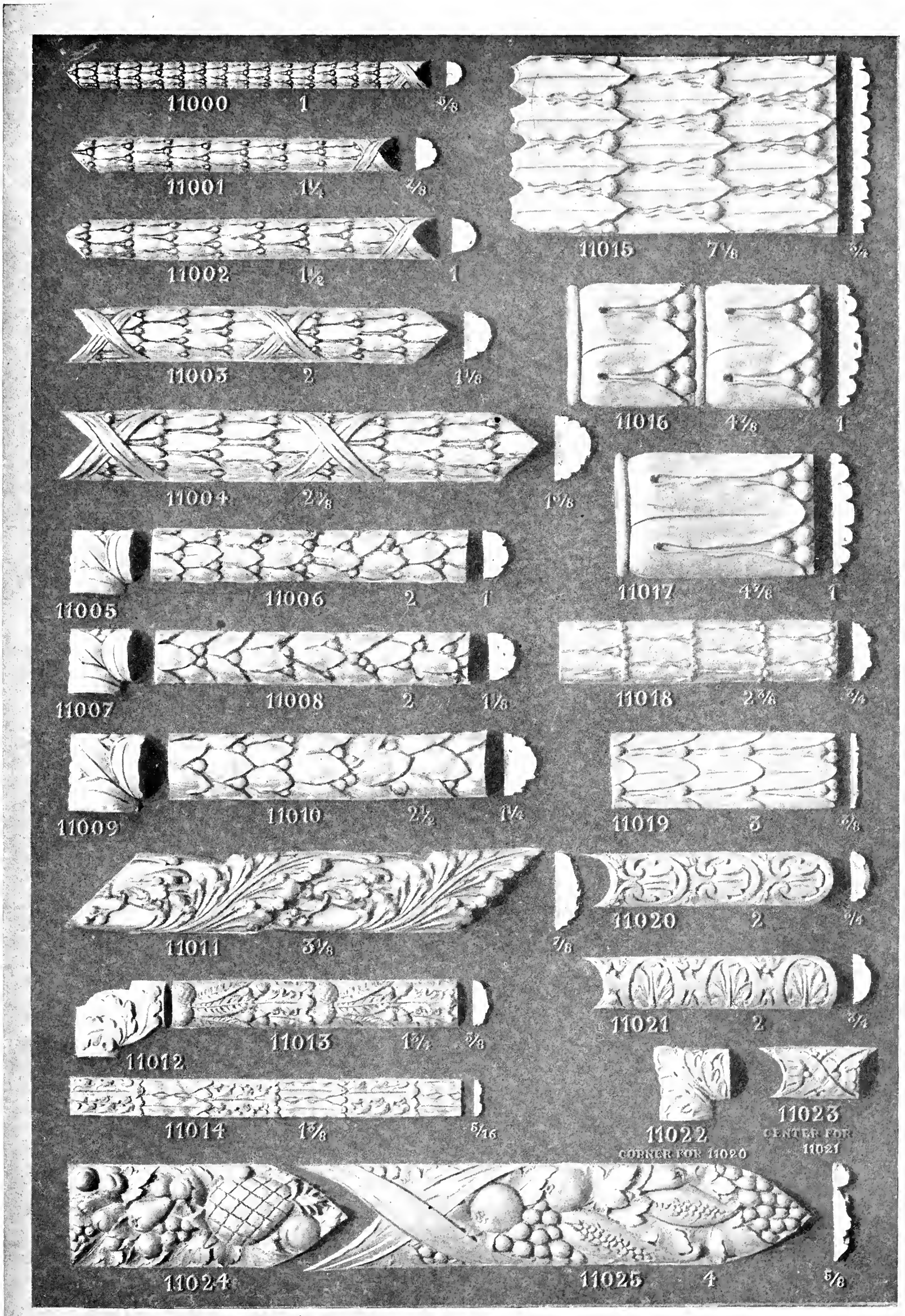

All Mouldings marked A are sold plain without ornaments mounted on as
No. 9995 ornamented,
No. 9995A plain,
No. 9960 ornamented,
No. 9960A plain.
X Rabbeted for tapestry strip.
O Picture Mouldings.
This plate shows all Mouldings from opposite page in section.

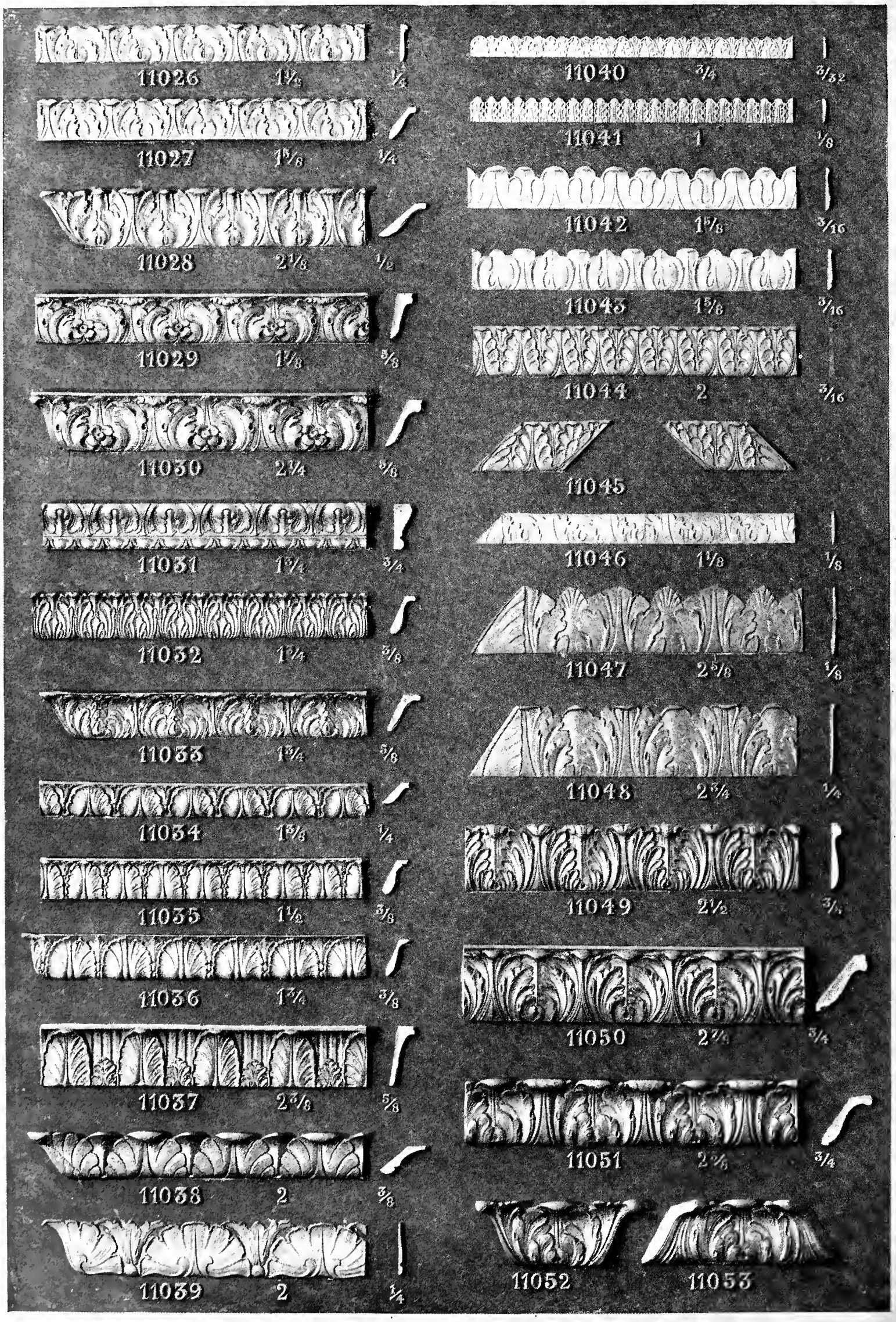

9959 1 3/8 x 3/8
9960 1 3/8 x 1 1/8
9961 2 x 1 1/8
9962 2 x 1
9963 2 1/4 x 1 1/16
9964 2 1/4 x 3/8
9965 2 1/4 x 3/4
9966 1 3/4 x 7/8
9967 1 5/8 x 11/16
9968 1 1/2 x 13/16
9969 1 3/4 x 11/16
9970 2 x 3/4
9971 2 x 3/4
9972 2 1/4 x 3/4
9973 2 x 7/8
9974 1 3/4 x 1/2
9975 2 1/2 x 3/4
9976 2 3/4 x 1/2
9977 3 1/2 x 1 5/8
9978 3 1/2 x 1 5/8
9979 1 3/8 x 13/16
9980 1 1/4 x 3/4
9981 1 1/4 x 3/4
9982 1 1/4 x 1
9983 1 3/4 x 1
9984 2 x 13/16
9985 1 1/2 x 1 1/8
9986 2 x 3/4
9987 2 1/2 x 1 1/8
9988 2 1/4 x 3/4
9989 2 1/2 x 1
9990 2 1/2 x 7/8
9991 3 x 1 1/4
9992 3 1/8 x 15/16
9993 4 x 7/8
9994 4 1/4 x 7/8
9995 4 1/16 x 1 1/8

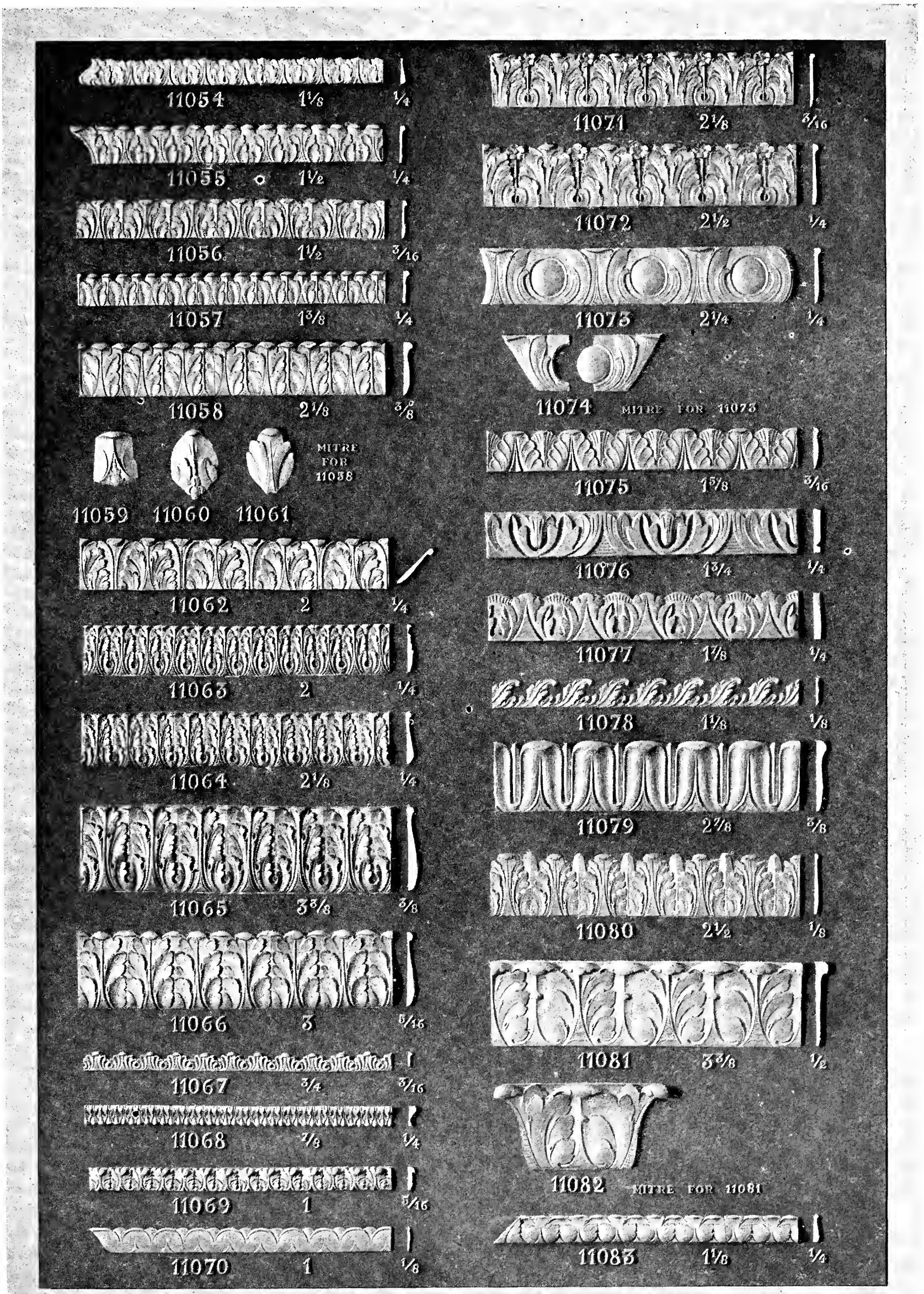

10000
5 x 53 5/8
10001
5 1/8 x 51 7/8
10002
4 1/2 x 53 3/4
10003
3 1/2 x 53 1/8
10004
5 x 52 1/2
10005
6 x 53
10006
5 1/8 x 53

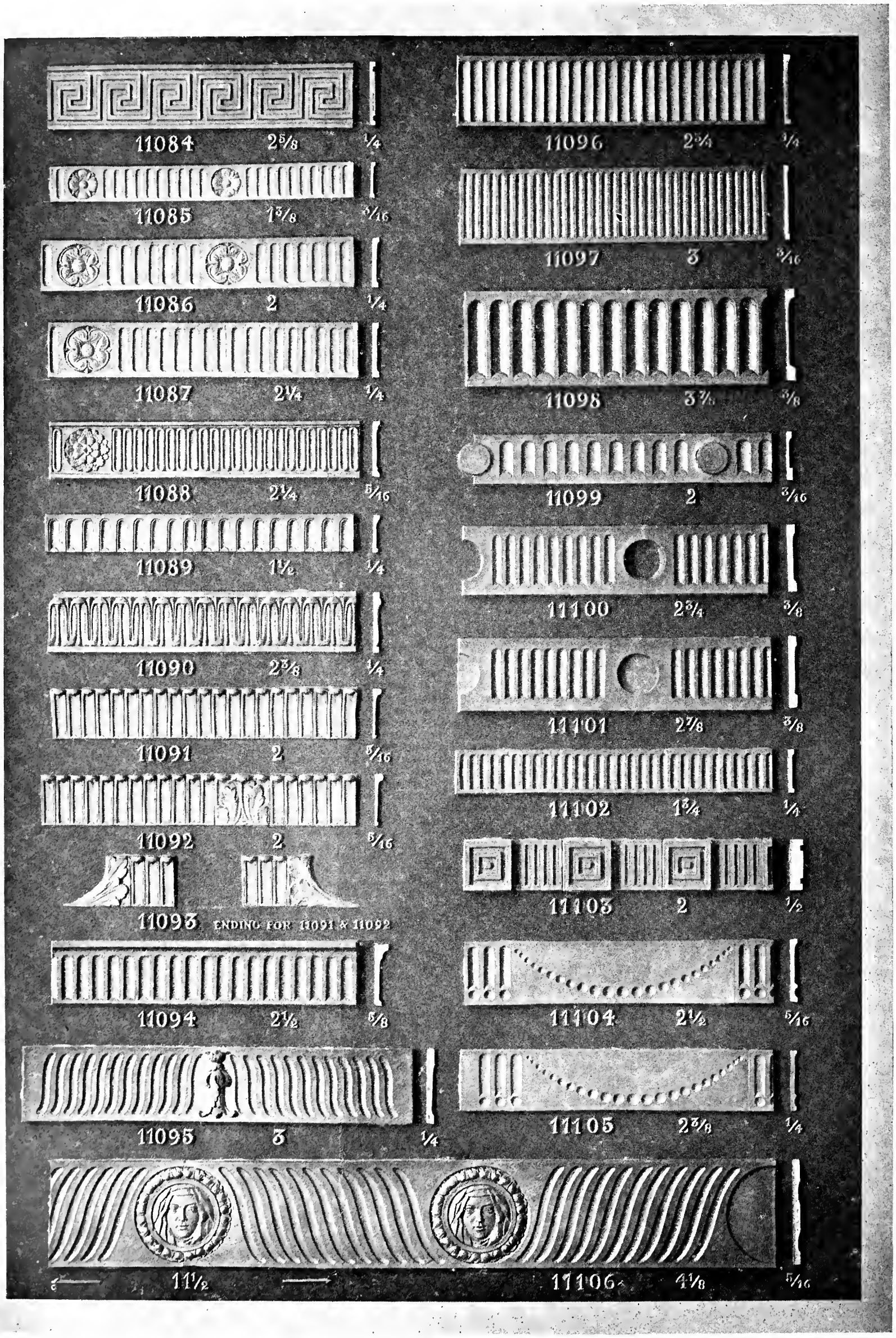

10007
7¼x55¾
10008
8¼x51¾
10009
4x54
10010
10x55
10011
10x55¼
10012
9¾x52¾

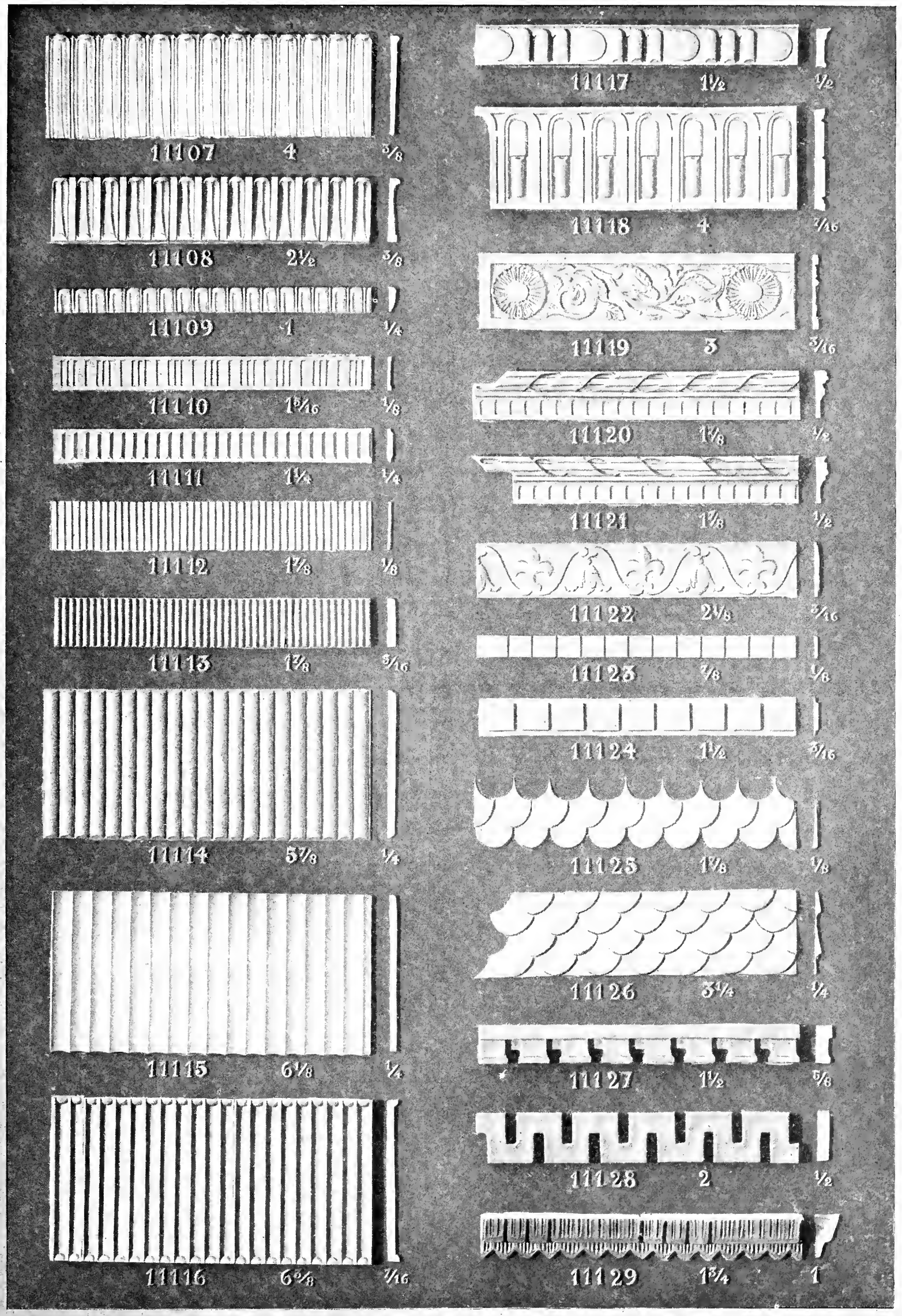

10092
8x48
10093
5⅝x48
10094
6¾x48
10095
7¼x48
10096
6¾x48
10097
5¾x48
10098
7¼x48
10099
7¼x48
3256
3½x3½
3256 3½x3½

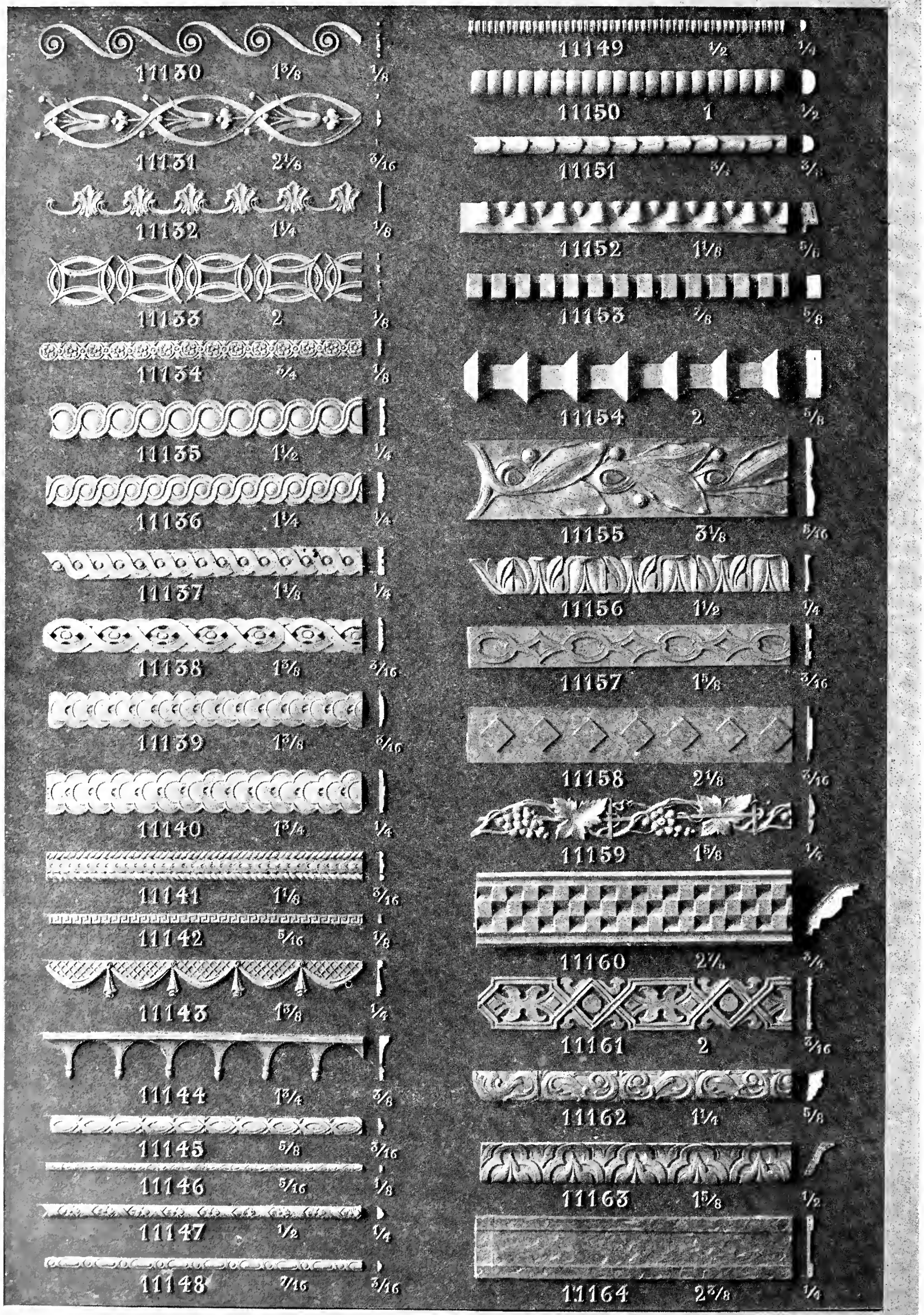

11000 1 3/8
11001 1¼ 3/8
11002 1½ 1
11003 2 1⅛
11004 2⅞ 1⅞
11005
11006 2 1
11007
11008 2 1⅛
11009
11010 2½ 1¼
11011 3⅛ 7/8
11012
11013 1¾ 5/8
11014 1⅜ 5/16
11015 7⅛ 3/4
11016 4⅛ 1
11017 4⅛ 1
11018 2⅜ 3/4
11019 3 5/8
11020 2 3/4
11021 2 3/4
11022
CORNER FOR 11020
11023
CENTER FOR 11021
11024
11025 4 5/8

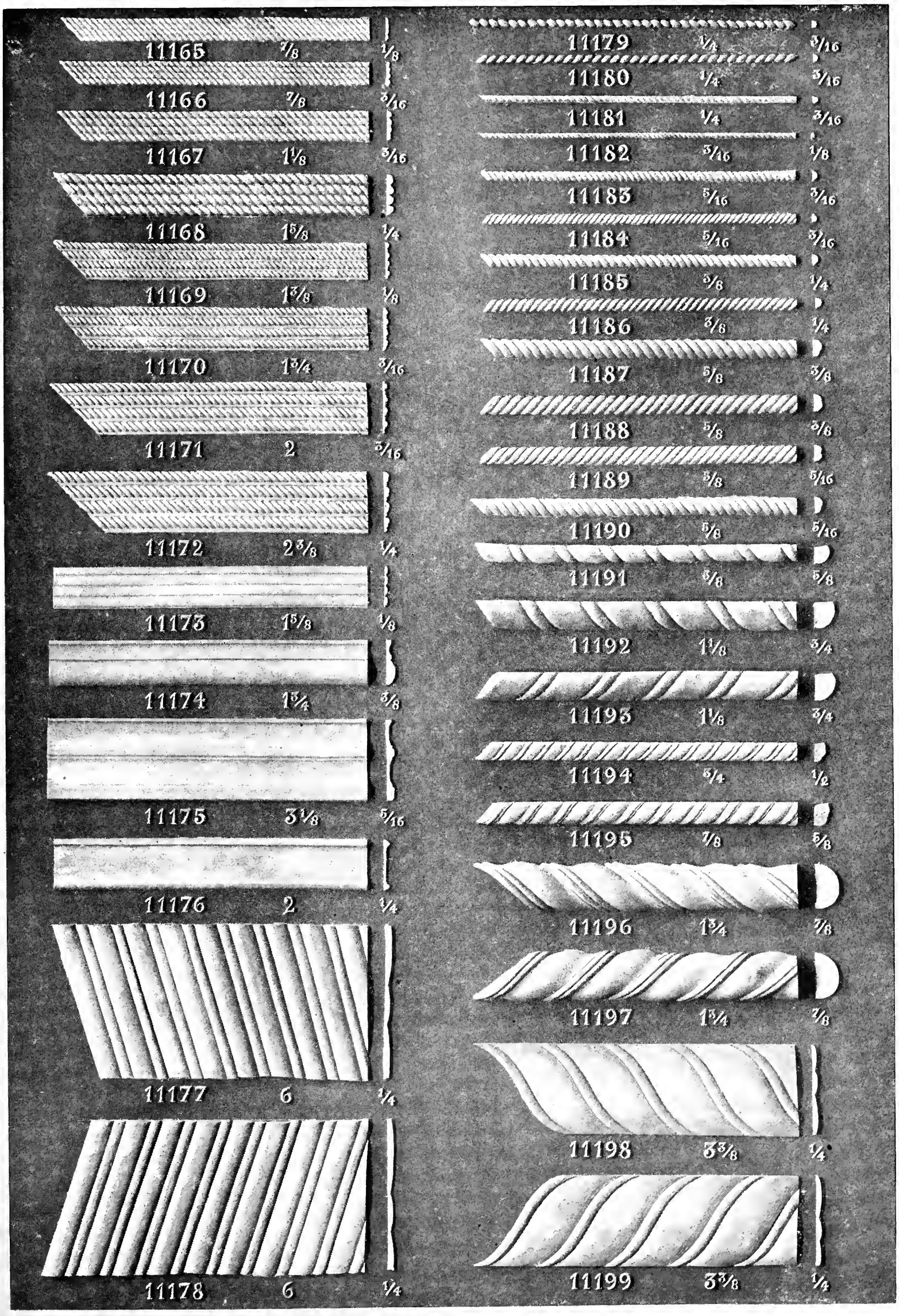

11026 1½ ½
11027 1⅝ ¼
11028 2⅛ ½
11029 1⅛ ⅝
11030 2¼ ⅝
11031 1¾ ¾
11032 1¼ ⅜
11033 1¾ ⅝
11034 1⅝ ¼
11035 1½ ⅜
11036 1¾ ⅜
11037 2⅜ ⅝
11038 2 ⅜
11039 2 ¼
11040 ¾ 3/32
11041 1 ⅛
11042 1⅝ 3/16
11043 1⅝ 3/16
11044 2 3/16
11045
11046 1⅛ ⅛
11047 2⅝ ⅛
11048 2¾ ¼
11049 2½ ⅜
11050 2¾ ¾
11051 2⅝ ¾
11052
11053

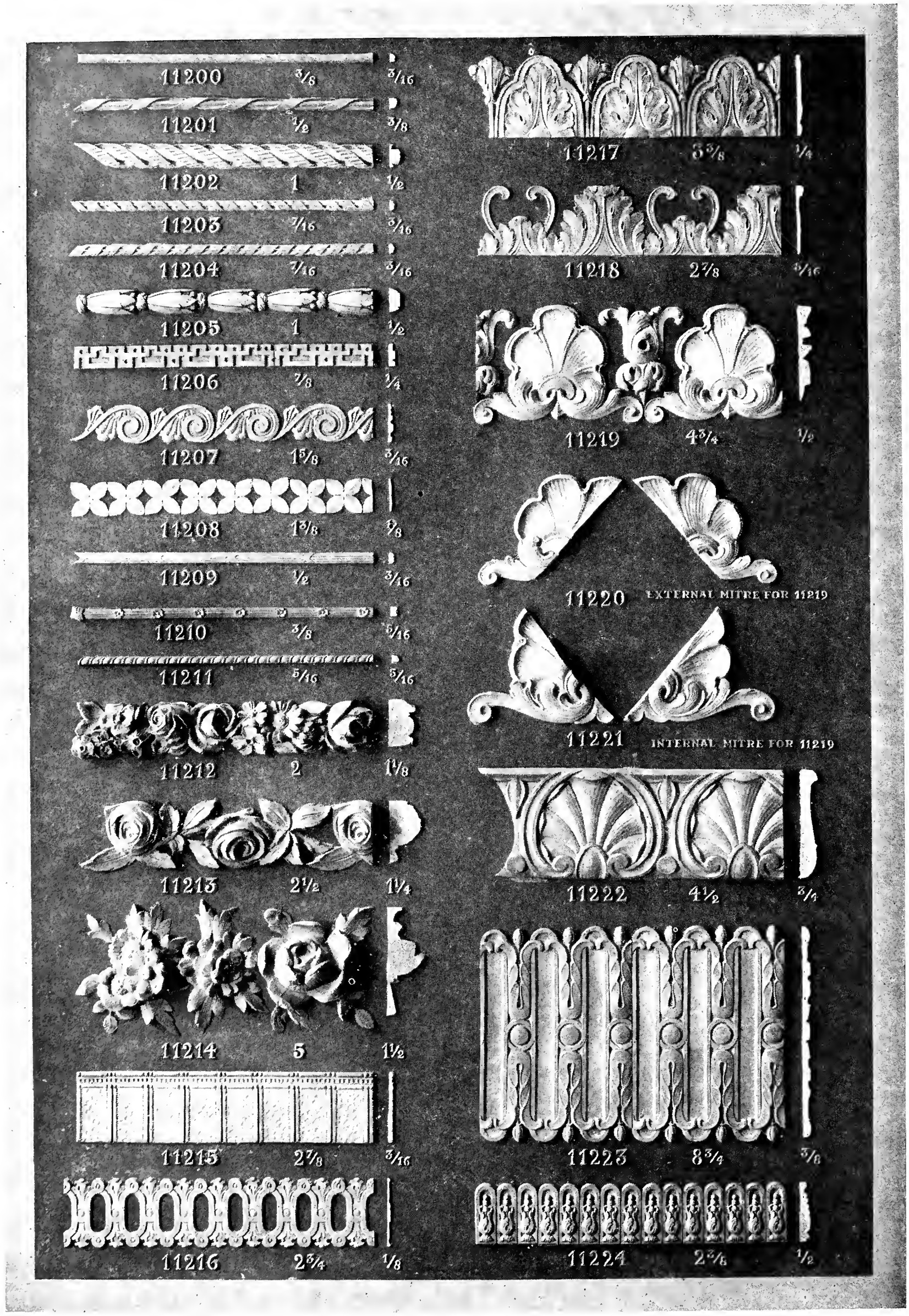

11054 1⅛ ¼
11055 1½ ¼
11056 1½ 3/16
11057 1⅜ ¼
11058 2⅛ ⅜
MITRE FOR 11038
11059 11060 11061
11062 2 ¼
11063 2 ¼
11064 2⅛ ¼
11065 3⅜ ⅜
11066 3 5/16
11067 ¾ 3/16
11068 ⅞ ¼
11069 1 5/16
11070 1 ⅛
11071 2⅛ 3/16
11072 2½ ¼
11073 2¼ ¼
11074 MITRE FOR 11073
11075 1⅝ 3/16
11076 1¾ ¼
11077 1⅛ ¼
11078 1⅛ ⅛
11079 2⅞ ⅜
11080 2½ ⅛
11081 3⅜ ½
11082 MITRE FOR 11081
11083 1⅛ ¼

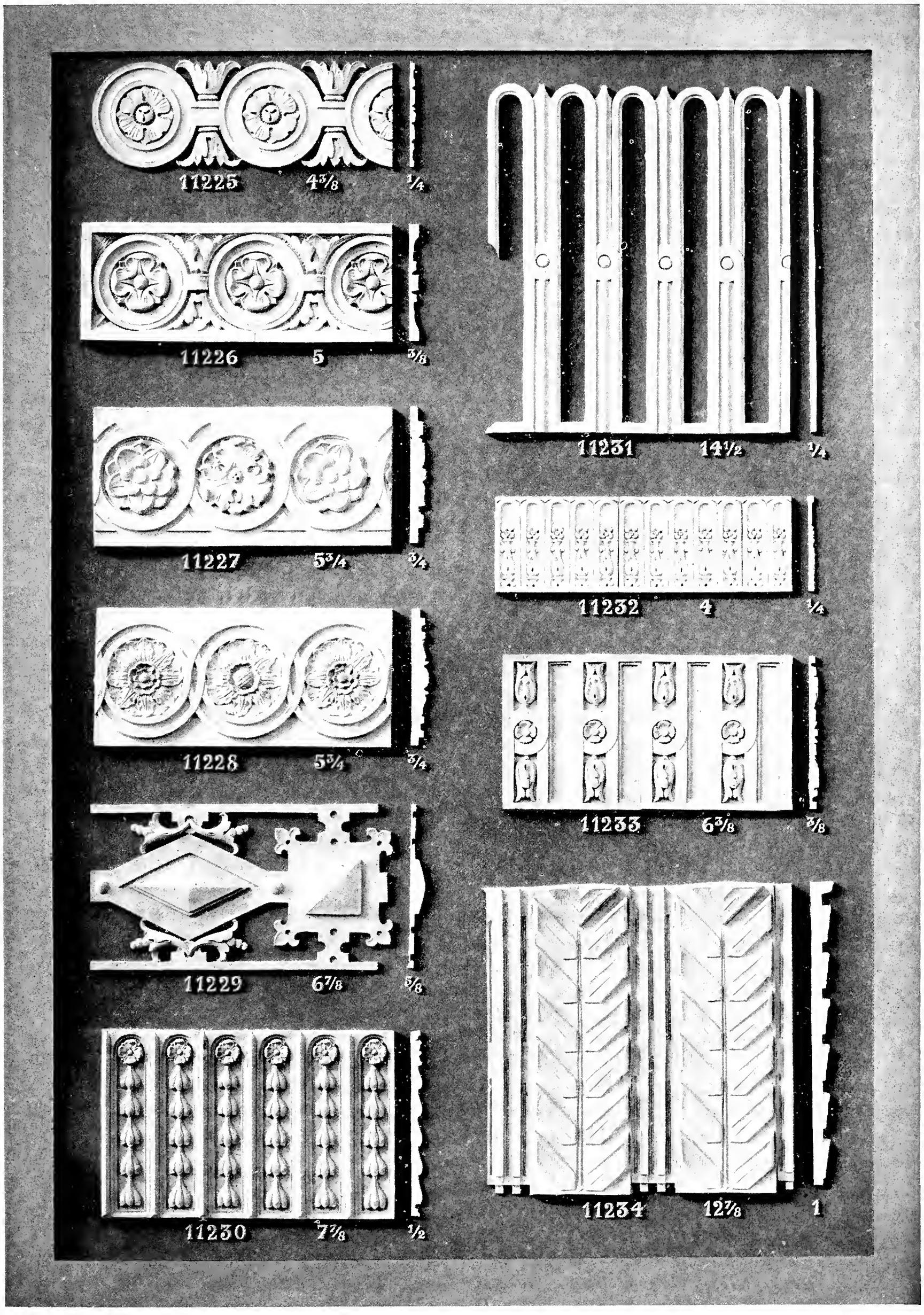

11084 2⅝ ¼
11085 1⅜ 5/16
11086 2 ¼
11087 2¼ ¼
11088 2¼ 5/16
11089 1½ ¼
11090 2⅜ ¼
11091 2 5/16
11092 2 5/16
11093 ENDING FOR 11091 & 11092
11094 2½ ⅝
11095 3 ¼
11096 2¾ ¾
11097 3 3/16
11098 3⅞ ⅜
11099 2 3/16
11100 2¾ ⅜
11101 2⅞ ⅜
11102 1¾ ¼
11103 2 ½
11104 2½ 5/16
11105 2⅜ ¼
11106 4⅛ 5/16
11½

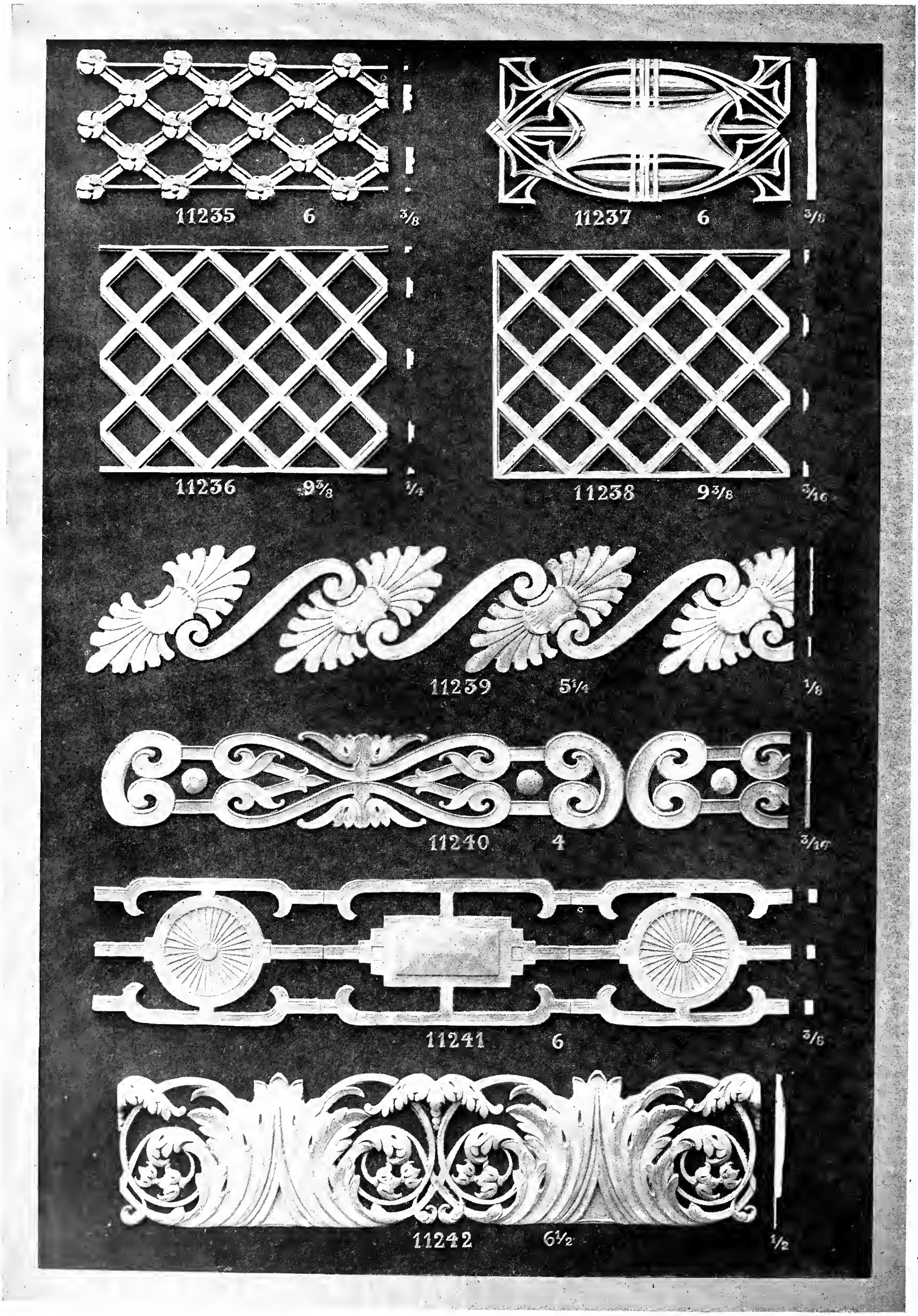

11107 4 5/8
11108 2½ 5/8
11109 1 1/4
11110 1 5/16 1/8
11111 1¼ 1/4
11112 1⅞ 1/8
11113 1⅞ 5/16
11114 5⅞ 1/4
11115 6⅛ 1/4
11116 6⅝ 7/16
11117 1½ 1/2
11118 4 7/16
11119 3 3/16
11120 1⅛ 1/2
11121 1⅞ 1/2
11122 2⅛ 5/16
11123 ⅞ 1/8
11124 1½ 5/16
11125 1⅛ 1/8
11126 3¼ 1/4
11127 1½ 5/8
11128 2 1/2
11129 1¾ 1

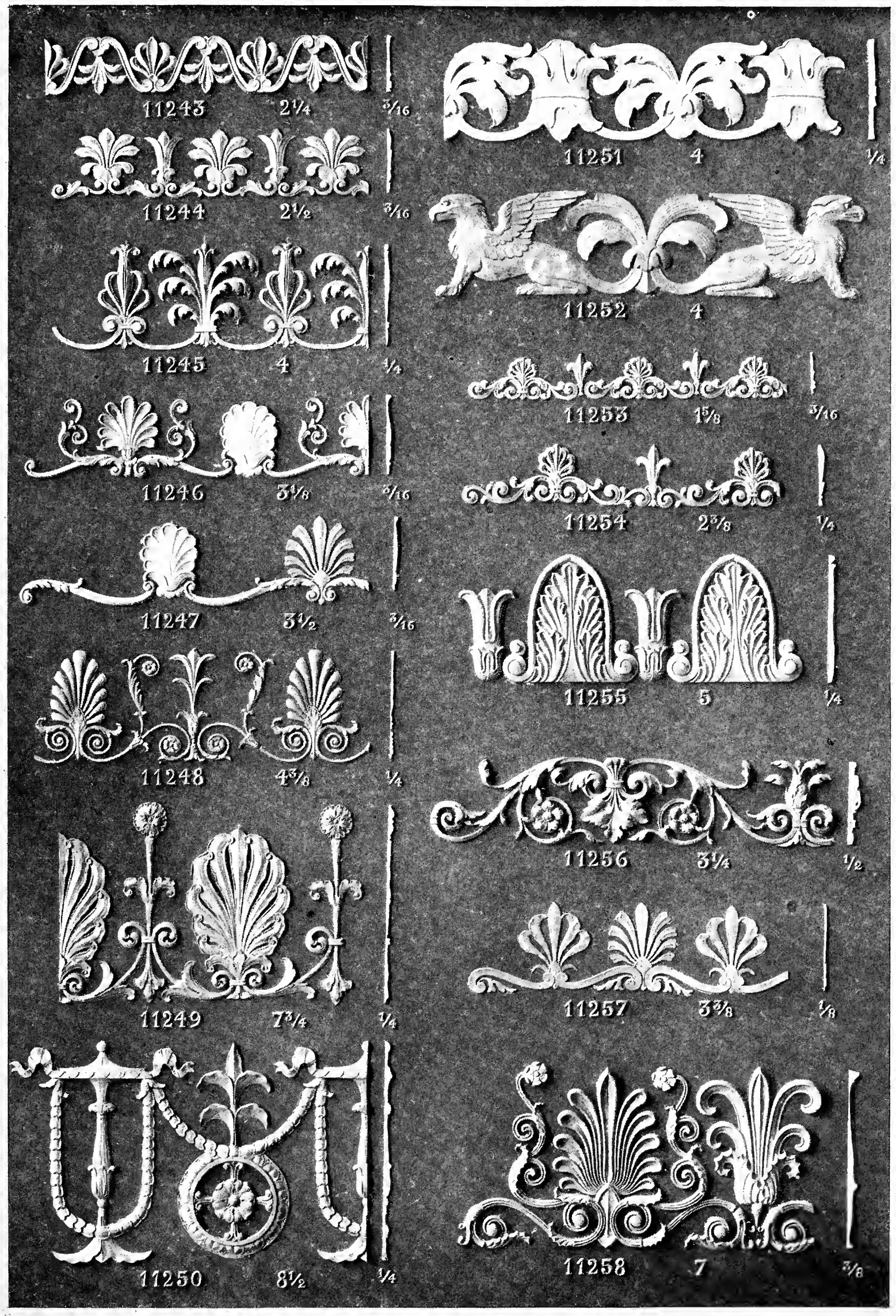

11130 1⅝ ⅛
11131 2⅛ 3/16
11132 1¼ ⅛
11133 2 ⅛
11134 ¾ ⅛
11135 1½ ¼
11136 1¼ ¼
11137 1⅛ ¼
11138 1⅜ 3/16
11139 1⅜ 3/16
11140 1¾ ¼
11141 1⅛ 3/16
11142 5/16 ⅛
11143 1⅜ ¼
11144 1¾ ⅜
11145 ⅝ 3/16
11146 5/16 ⅛
11147 ½ ¼
11148 7/16 3/16
11149 ½ ¼
11150 1 ½
11151 ¾ ¾
11152 1⅛ 5/16
11153 ⅞ 5/8
11154 2 5/8
11155 3⅛ 5/16
11156 1½ ¼
11157 1⅝ 3/16
11158 2⅛ 3/16
11159 1⅝ ¼
11160 2⅛ ⅜
11161 2 3/16
11162 1¼ ⅝
11163 1⅝ ½
11164 2⅜ ¼

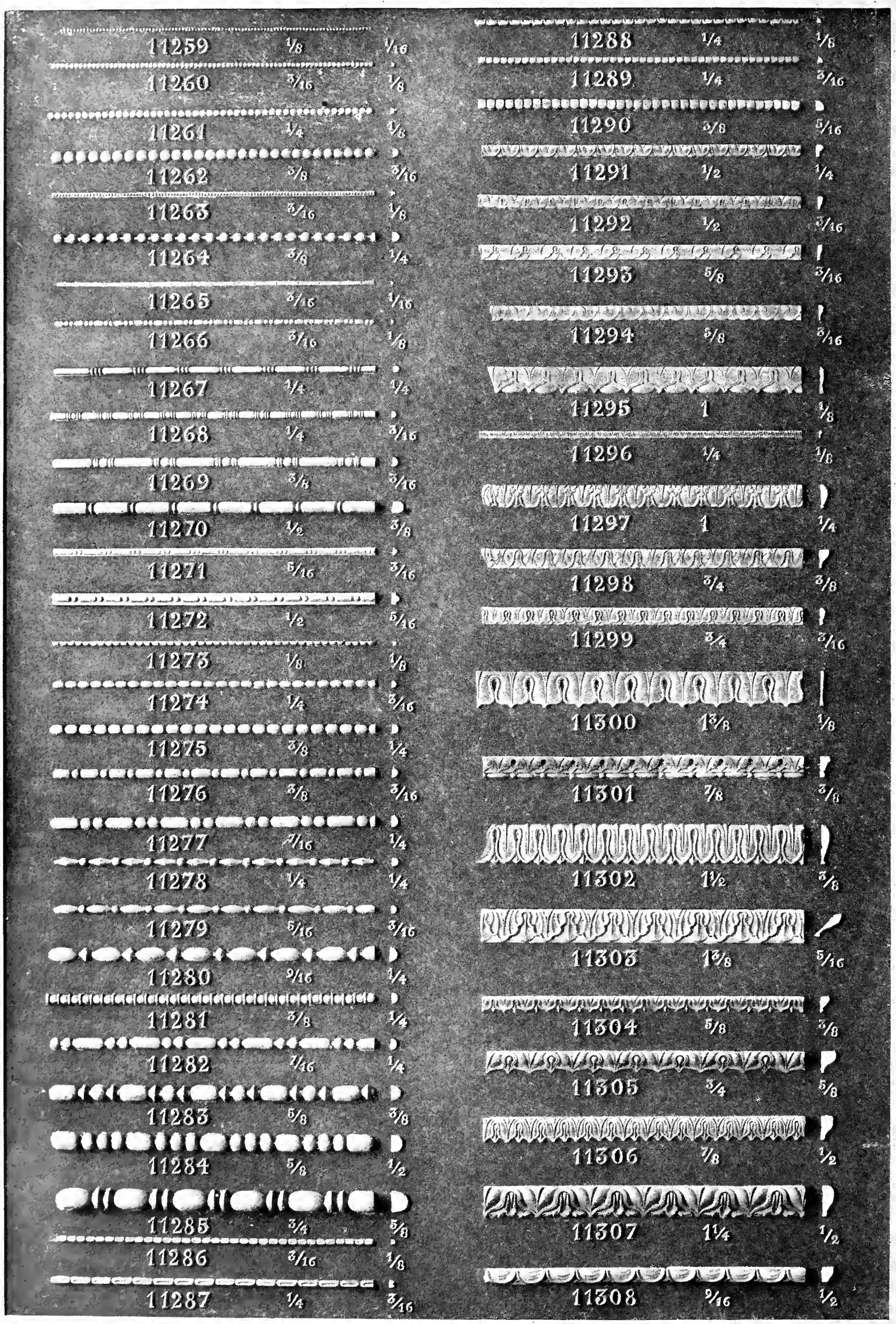

11165 7/8 1/8
11166 7/8 3/16
11167 1 1/8 3/16
11168 1 5/8 1/4
11169 1 3/8 1/8
11170 1 3/4 3/16
11171 2 5/16
11172 2 3/8 1/4
11173 1 5/8 1/8
11174 1 3/4 3/8
11175 3 1/8 5/16
11176 2 1/4
11177 6 1/4
11178 6 1/4
11179 1/4 3/16
11180 1/4 3/16
11181 1/4 3/16
11182 3/16 1/8
11183 5/16 3/16
11184 5/16 3/16
11185 3/8 1/4
11186 3/8 1/4
11187 5/8 3/8
11188 5/8 3/8
11189 5/8 5/16
11190 5/8 5/16
11191 5/8 5/8
11192 1 1/8 3/4
11193 1 1/8 3/4
11194 3/4 1/2
11195 7/8 5/8
11196 1 3/4 7/8
11197 1 3/4 7/8
11198 3 3/8 1/4
11199 3 3/8 1/4

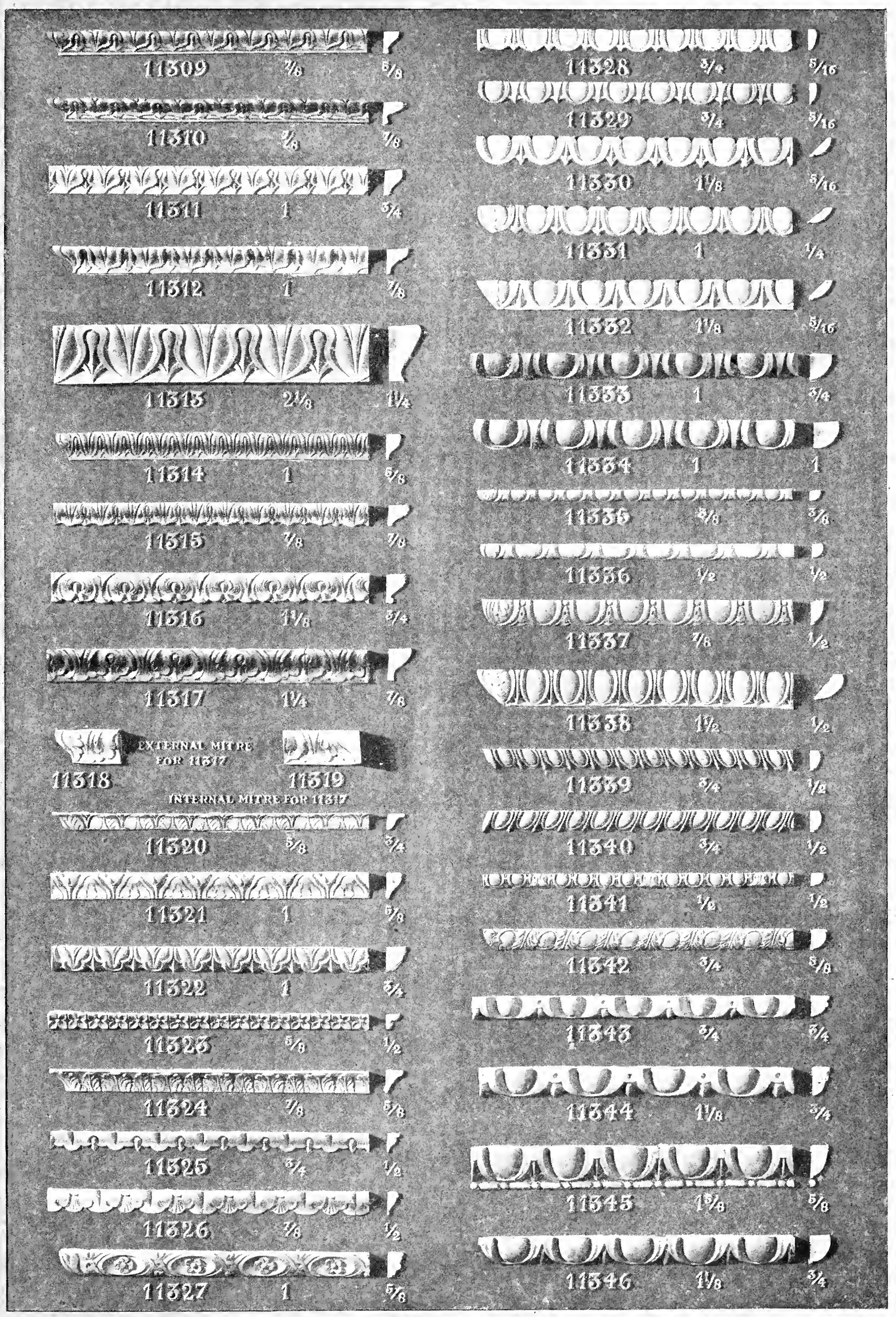

11200 3/8 3/16
11201 1/2 3/8
11202 1 1/2
11203 7/16 3/16
11204 7/16 3/16
11205 1 1/2
11206 7/8 1/4
11207 1 5/8 3/16
11208 1 3/8 3/8
11209 1/2 3/16
11210 3/8 3/16
11211 5/16 5/16
11212 2 1/8
11213 2 1/2 1 1/4
11214 5 1 1/2
11215 2 7/8 3/16
11216 2 3/4 1/8
11217 3 3/8 1/4
11218 2 7/8 3/16
11219 4 3/4 1/2
11220 EXTERNAL MITRE FOR 11219
11221 INTERNAL MITRE FOR 11219
11222 4 1/2 3/4
11223 8 3/4 3/8
11224 2 3/8 1/2

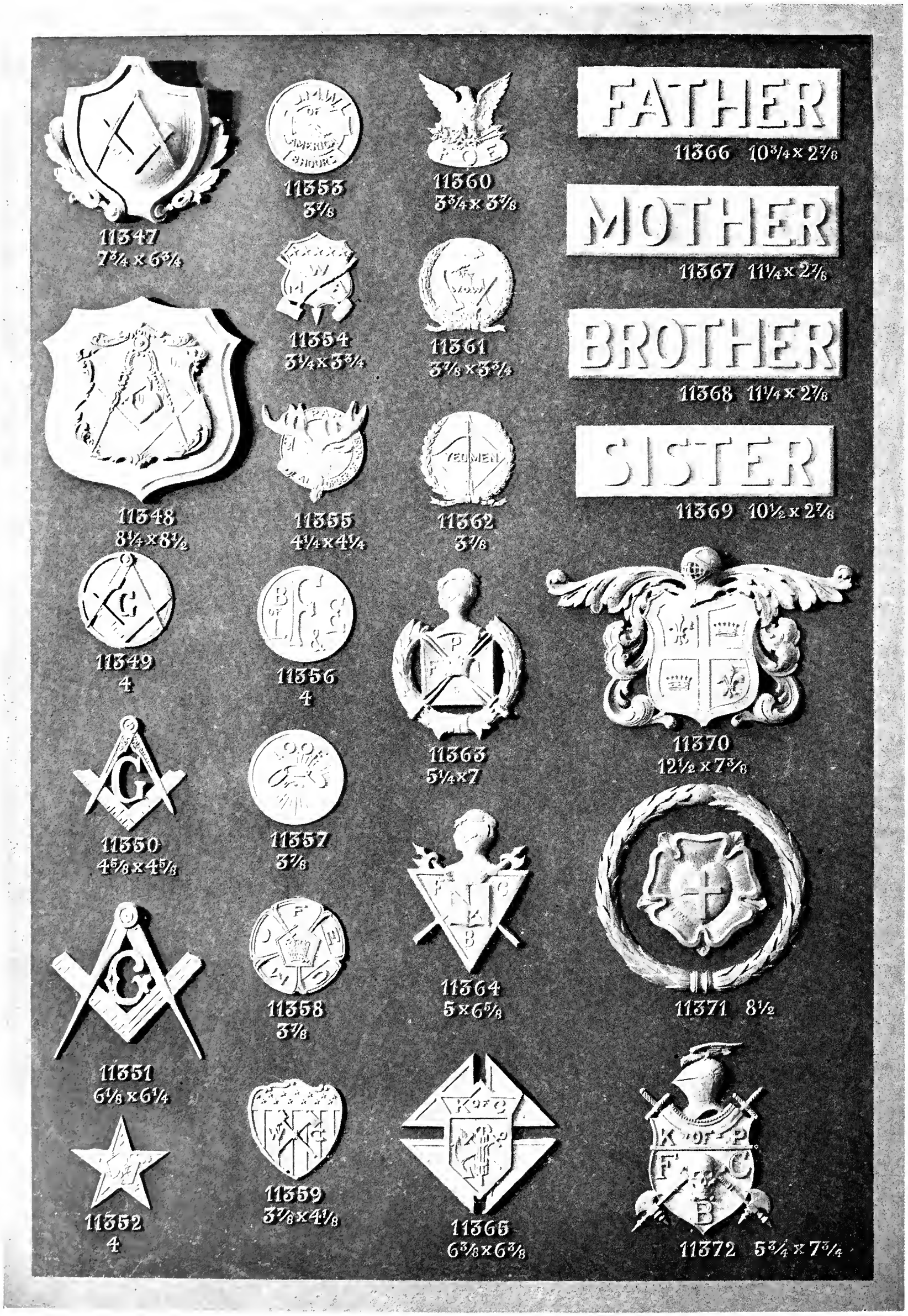

11225 4 3/8 1/4
11226 5 3/8
11227 5 3/4 3/4
11228 5 3/4 3/4
11229 6 7/8 5/8
11230 7 7/8 1/2
11231 14 1/2 1/4
11232 4 1/4
11233 6 3/8 3/8
11234 12 7/8 1


11235 6 3/8
11237 6 3/8
11236 9 3/8 1/4
11238 9 3/8 3/16
11239 5 1/4 1/8
11240 4 3/16
11241 6 3/16
11242 6 1/2 1/2

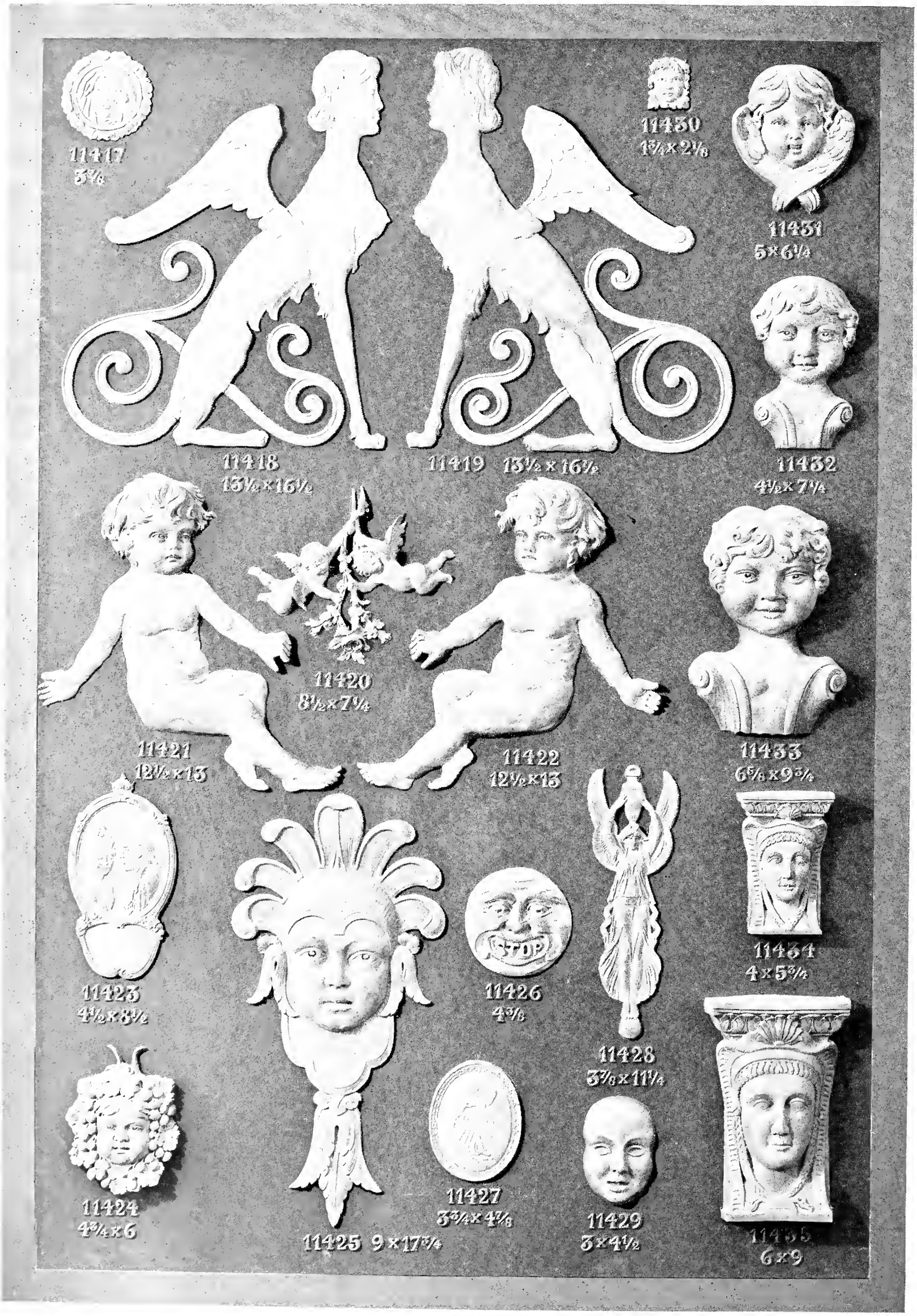

11243 2¼ 3/16
11244 2½ 3/16
11245 4 ¼
11246 3⅛ 3/16
11247 3½ 3/16
11248 4⅜ ¼
11249 7¾ ¼
11250 8½ ¼
11251 4 ¼
11252 4
11253 1⅝ 3/16
11254 2⅜ ¼
11255 5 ¼
11256 3¼ ½
11257 3⅜ ⅛
11258 7 3/8


11259 1/8 1/16
11260 3/16 1/8
11261 1/4 1/8
11262 3/8 3/16
11263 3/16 1/8
11264 3/8 1/4
11265 3/16 1/16
11266 3/16 1/8
11267 1/4 1/4
11268 1/4 3/16
11269 3/4 3/16
11270 1/2 3/8
11271 5/16 3/16
11272 1/2 5/16
11273 1/8 1/8
11274 1/4 3/16
11275 3/8 1/4
11276 3/8 3/16
11277 7/16 1/4
11278 1/4 1/4
11279 5/16 3/16
11280 9/16 1/4
11281 3/8 1/4
11282 7/16 1/4
11283 5/8 3/8
11284 5/8 1/2
11285 3/4 5/8
11286 3/16 1/8
11287 1/4 3/16
11288 1/4 1/8
11289 1/4 3/16
11290 3/8 5/16
11291 1/2 1/4
11292 1/2 3/16
11293 5/8 3/16
11294 5/8 5/16
11295 1 1/8
11296 1/4 1/8
11297 1 1/4
11298 3/4 3/8
11299 3/4 3/16
11300 1 3/8 1/8
11301 7/8 3/8
11302 1 1/2 3/8
11303 1 3/8 5/16
11304 5/8 3/8
11305 3/4 5/8
11306 7/8 1/2
11307 1 1/4 1/2
11308 9/16 1/2

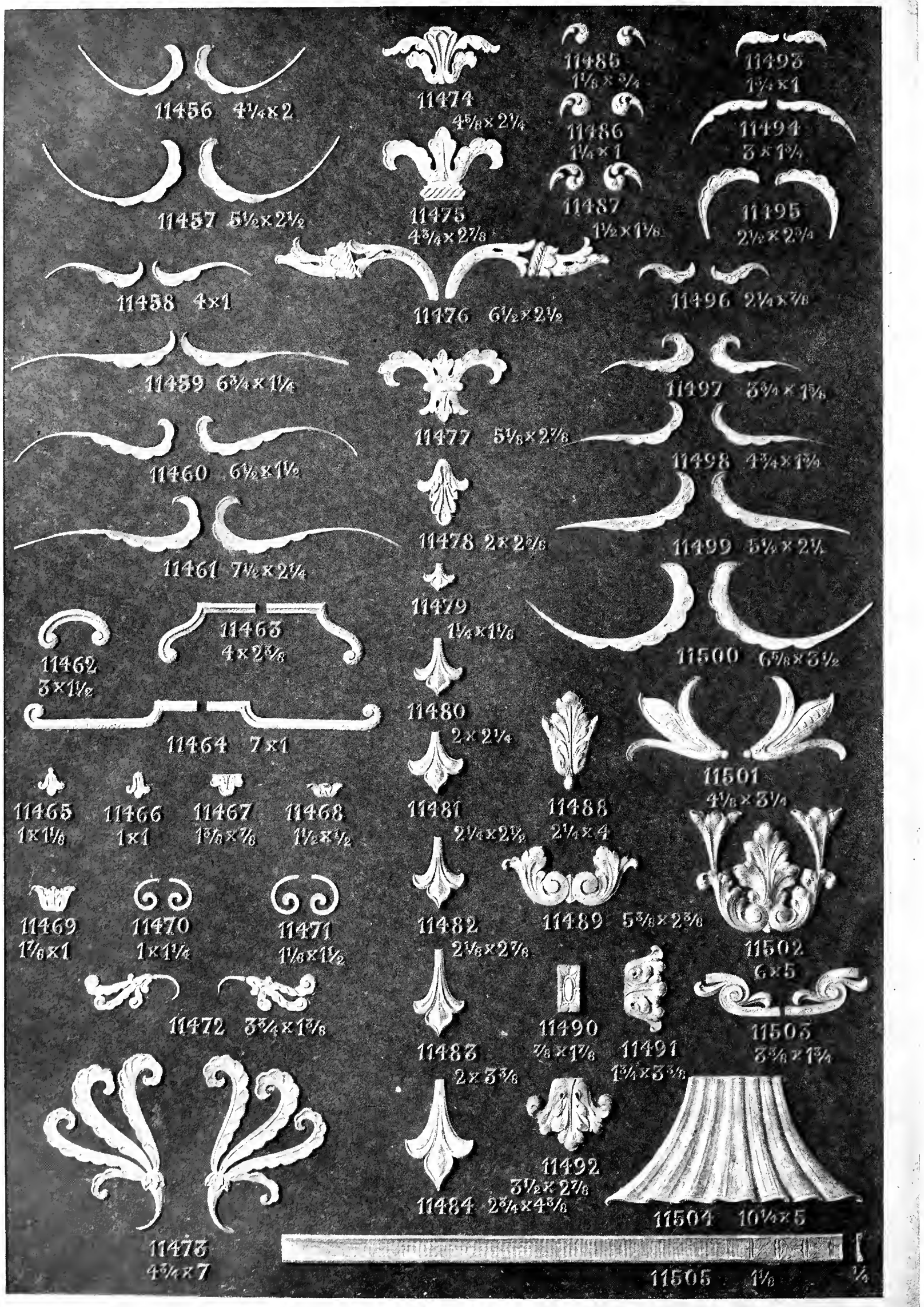

11309 7/8 5/8
11310 7/8 7/8
11311 1 5/4
11312 1 7/8
11313 2 1/8 1 1/4
11314 1 5/8
11315 7/8 7/8
11316 1 1/8 5/4
11317 1 1/4 7/8
EXTERNAL MITRE FOR 11317
11318
11319
INTERNAL MITRE FOR 11317
11320 5/8 3/4
11321 1 5/8
11322 1 5/4
11323 5/8 1/2
11324 7/8 5/8
11325 3/4 1/2
11326 7/8 1/2
11327 1 5/8
11328 3/4 5/16
11329 3/4 5/16
11330 1 1/8 5/16
11331 1 1/4
11332 1 1/8 5/16
11333 1 3/4
11334 1 1
11335 3/8 3/8
11336 1/2 1/2
11337 7/8 1/2
11338 1 1/2 1/2
11339 3/4 1/2
11340 3/4 1/2
11341 1/2 1/2
11342 3/4 5/8
11343 3/4 3/4
11344 1 1/8 3/4
11345 1 5/8 5/8
11346 1 1/8 3/4

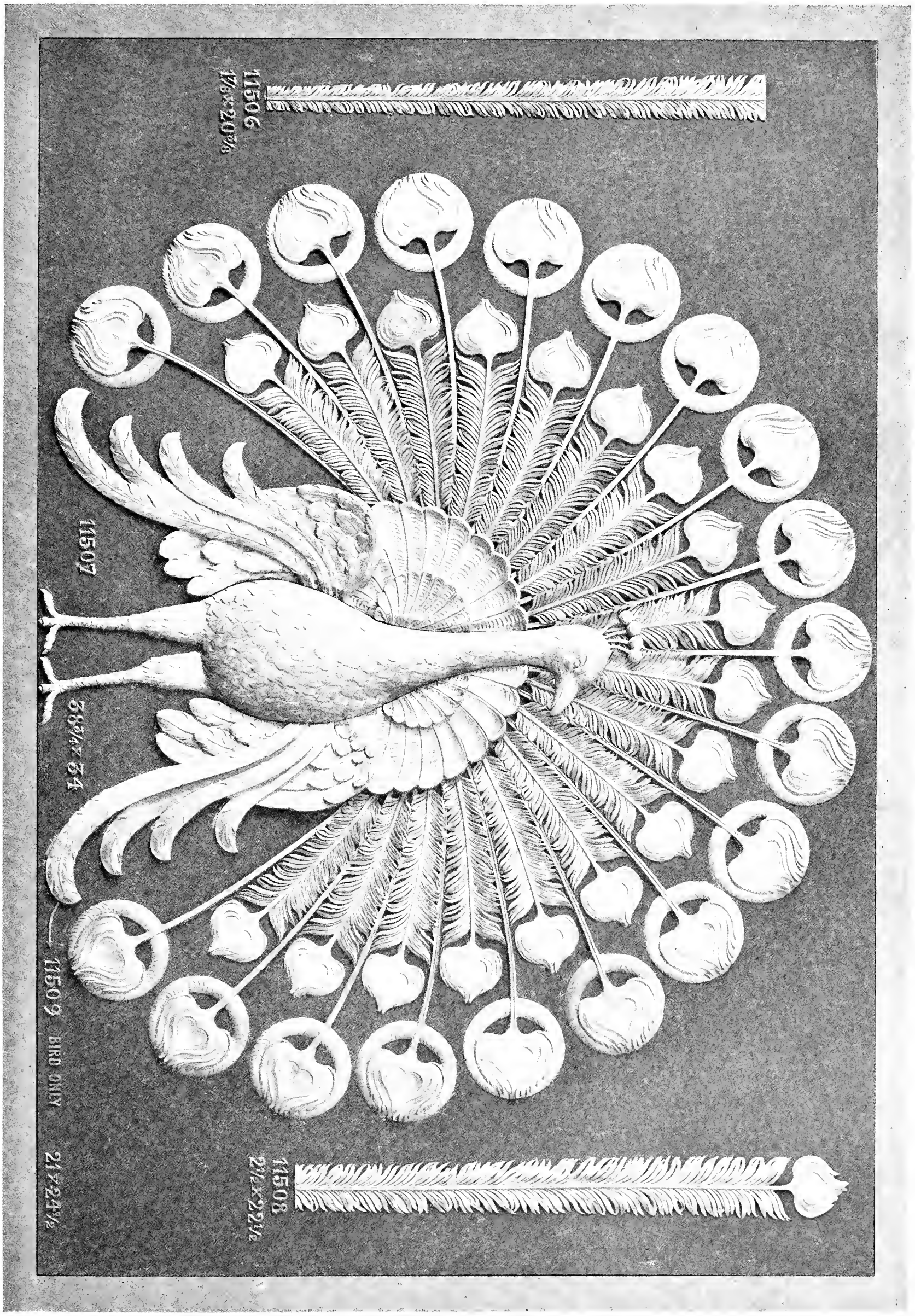

11347
7¾ x 6¾
11348
8¼ x 8½
11349
4
11350
4⅝ x 4⅝
11351
6⅛ x 6¼
11352
4
11353
3⅞
11354
3¼ x 3¾
11355
4¼ x 4¼
11356
4
11357
3⅞
11358
3⅞
11359
3⅞ x 4⅛
11360
3¾ x 3⅞
11361
3⅞ x 3¾
11362
3⅞
11363
5¼ x 7
11364
5 x 6⅝
11366
6⅜ x 6⅜
FATHER
11366 10¾ x 2⅞
MOTHER
11367 11¼ x 2⅞
BROTHER
11368 11¼ x 2⅞
SISTER
11369 10½ x 2⅞
11370
12½ x 7⅜
11371 8½
11372 5¾ x 7¾

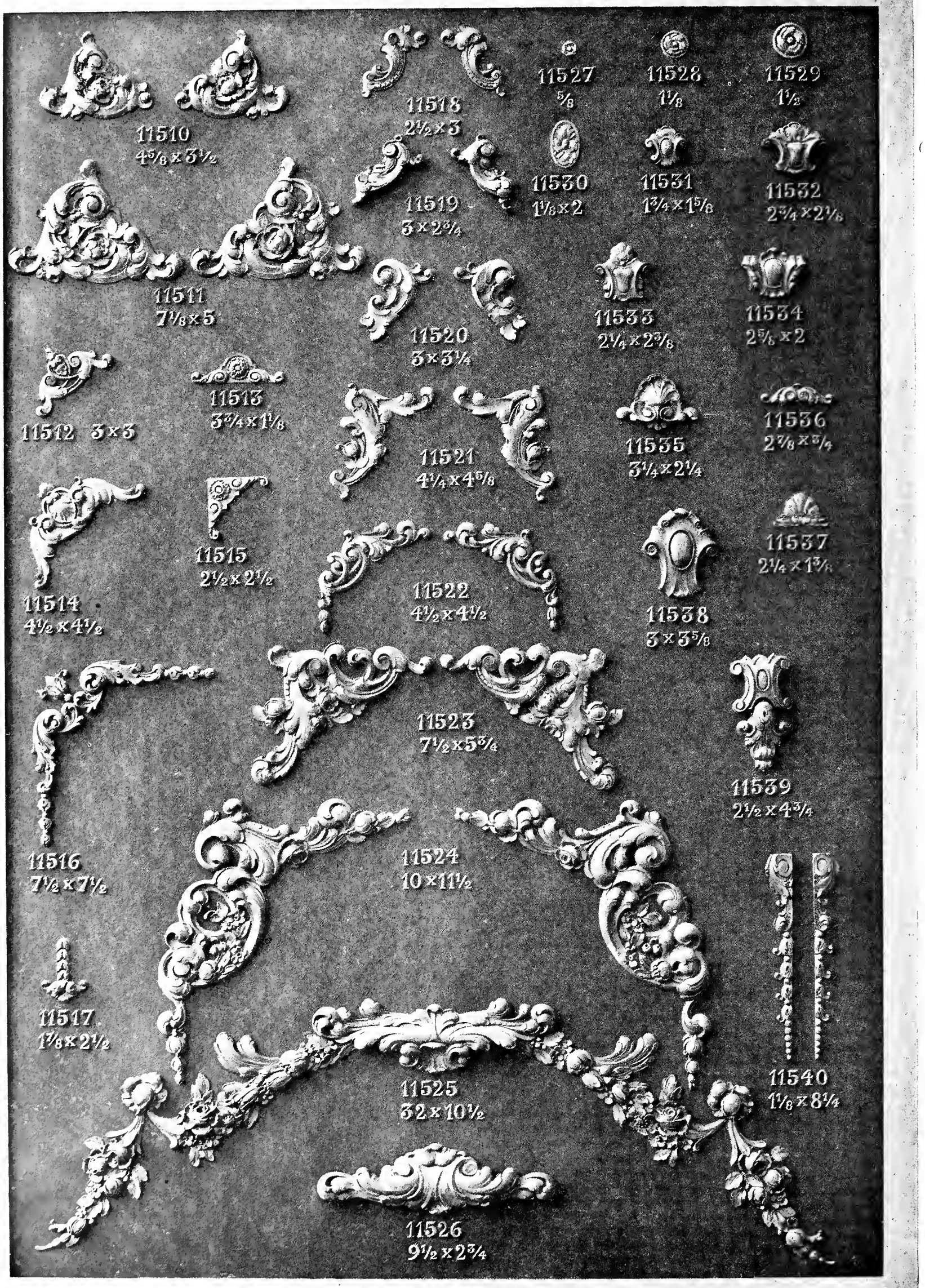
11373
1 7/8 x 2 5/8
11374
1 7/8 x 2 5/8
11375
3 x 4
11376
3 x 4
11377
2 1/4 x 3 1/2
11378
2 7/8 x 3 7/8
11379
3 x 4
11380
3 x 4
11381
3 1/8 x 4 1/8
11382
3 1/8 x 4 1/8
11383
3 x 4
11384
3 x 4
11385
3 x 4
11386
3 x 3 7/8
11387
3 x 4
11388
3 x 4 1/8
11395
4 3/8 x 6
11394
4 3/8 x 6
11393
4 3/8 x 5 7/8
11392
4 1/4 x 6
11391
3 1/2 x 5 1/2
11390
3 3/8 x 5 1/4
11389
3 x 4
11396
4 1/4 x 5 7/8
11397
5 1/2 x 9 1/8
11398
5 1/2 x 9 1/8
11399
5 3/4 x 9 5/8
11400
5 3/4 x 9 1/2
11401
8 1/2
11402
6 1/2
11403
6 1/2
11404
6 5/8
11405
3 1/8
11406
3 1/8
11407
3 1/8
11408
3 3/4
11409
3 3/4
11410
3 1/8
11411
3 1/8
11412
3 1/8
11413
3
11414
3 7/8 x 7 1/4
11415
7/8 x 7 1/4
11416
3 7/8 x 7 1/4

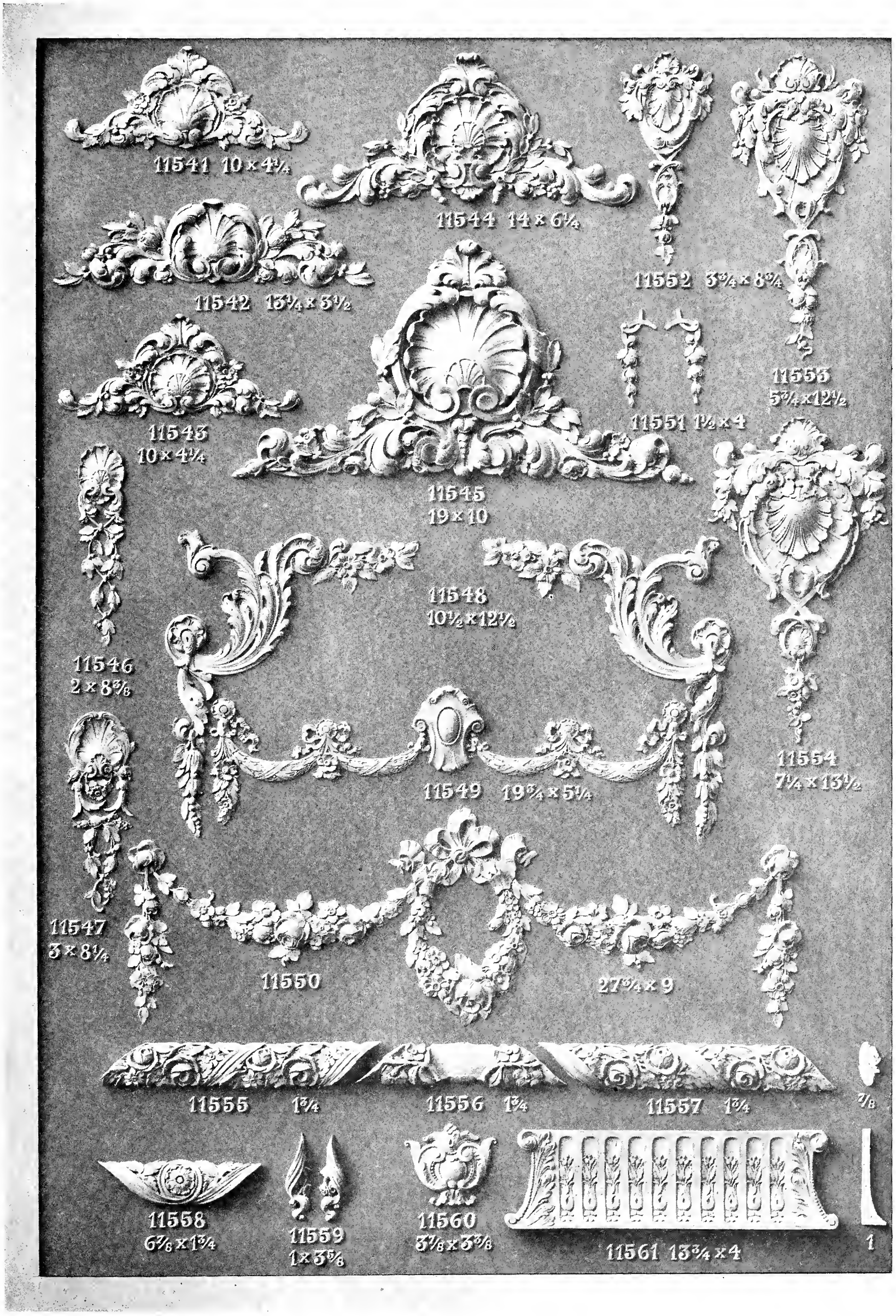

11417
5⅞
11418
13½ × 16½
11419
13½ × 16½
11430
1¾ × 2⅛
11431
5 × 6¼
11432
4½ × 7¼
11420
8½ × 7¼
11421
12⅛ × 13
11422
12⅛ × 13
11433
6⅝ × 9¾
11423
4½ × 8½
11424
4¾ × 6
11425
9 × 17¾
11426
4⅜
STOP
11427
3¾ × 4⅜
11428
3⅞ × 11¼
11429
3 × 4½
11434
4 × 5¾
11435
6 × 9

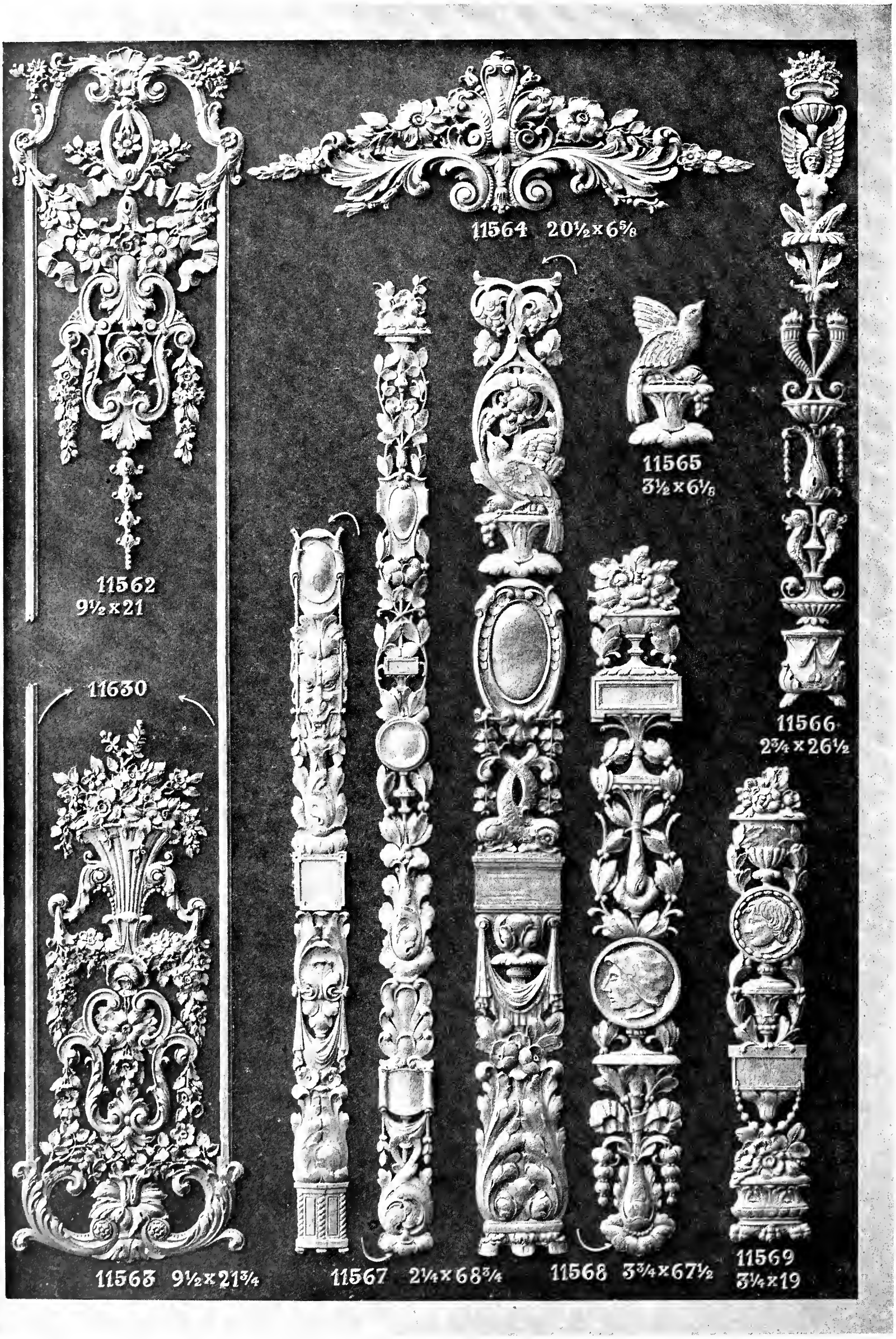
11436
2½×3¼
11437
3×3
11438
3×2¼
11439
2⅛×4⅞
11440
2⅜×4⅞
11441
3¼×7⅛
11442
4⅜×10
11443
17¾×16
11444 11¾×6½
11445
2⅛×3
11446 3⅜×4⅝
11447 7⅝×7¾
11448
3⅝×8
11449
1½×1½
11450
1⅛×1¼
11451
4×3½
11452
2¾×5¾
11453
9½×16¼
11454
13
11455
12×12

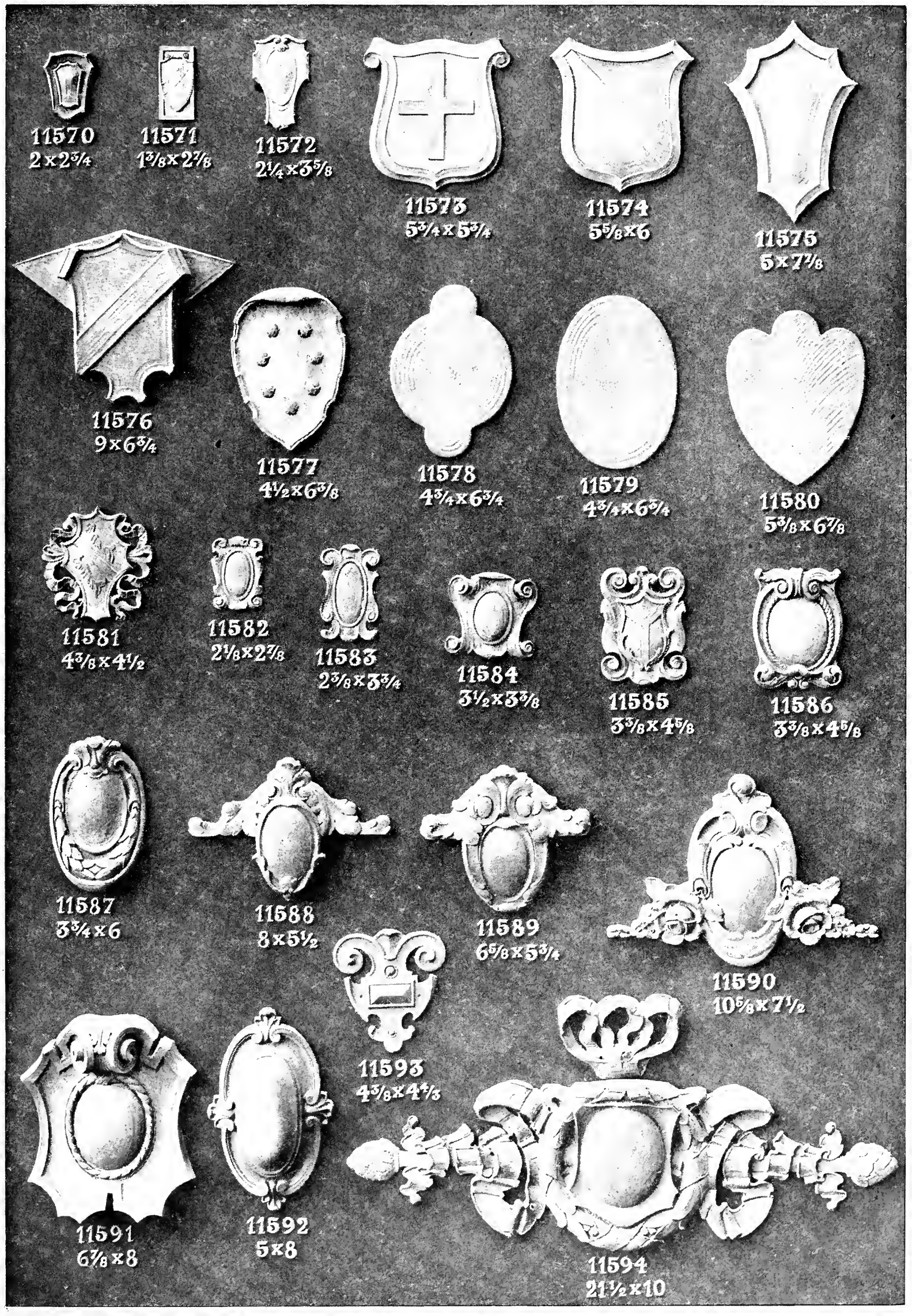

11456 4¼×2
11457 5½×2½
11458 4×1
11459 6¾×1¼
11460 6½×1½
11461 7½×2¼
11462 3×1½
11463 4×2⅜
11464 7×1
11465 1×1⅛
11466 1×1
11467 1⅜×⅞
11468 1½×½
11469 1⅞×1
11470 1×1¼
11471 1⅛×1½
11472 3¾×1⅜
11473 4¾×7
11474 4⅝×2¼
11475 4¾×2⅞
11476 6½×2½
11477 5⅛×2⅞
11478 2×2⅝
11479 1¼×1⅞
11480 2×2¼
11481 2¼×2½
11482 2⅛×2⅞
11483 2×3⅜
11484 2¾×4⅜
11485 1⅛×¾
11486 1⅛×1
11487 1½×1⅛
11488 2¼×4
11489 5⅜×2⅜
11490 ⅞×1⅞
11491 1¾×3⅜
11492 3½×2⅞
11493 1¾×1
11494 3×1¾
11495 2½×2¾
11496 2¼×⅞
11497 3¾×1⅝
11498 4¾×1⅜
11499 5½×2¼
11500 6⅝×3½
11501 4⅛×3¼
11502 6×5
11503 3⅜×1¾
11504 10¼×5
11505 1⅛ ⅛

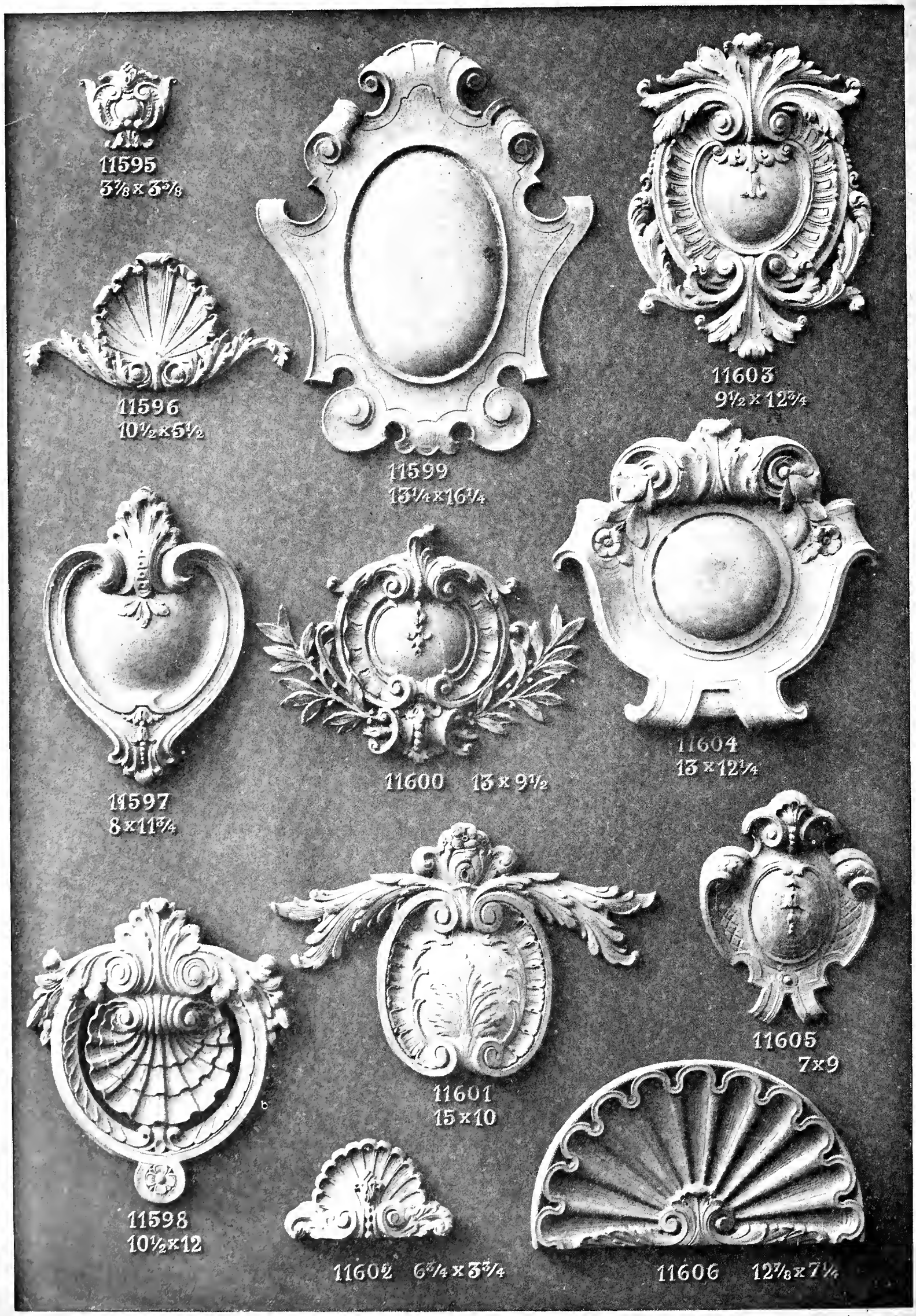

11506
7/8 x 20 7/8
11507
38 3/4 x 54
11509 BIRD ONLY
21 x 24 1/4
11508
2 1/2 x 22 1/2

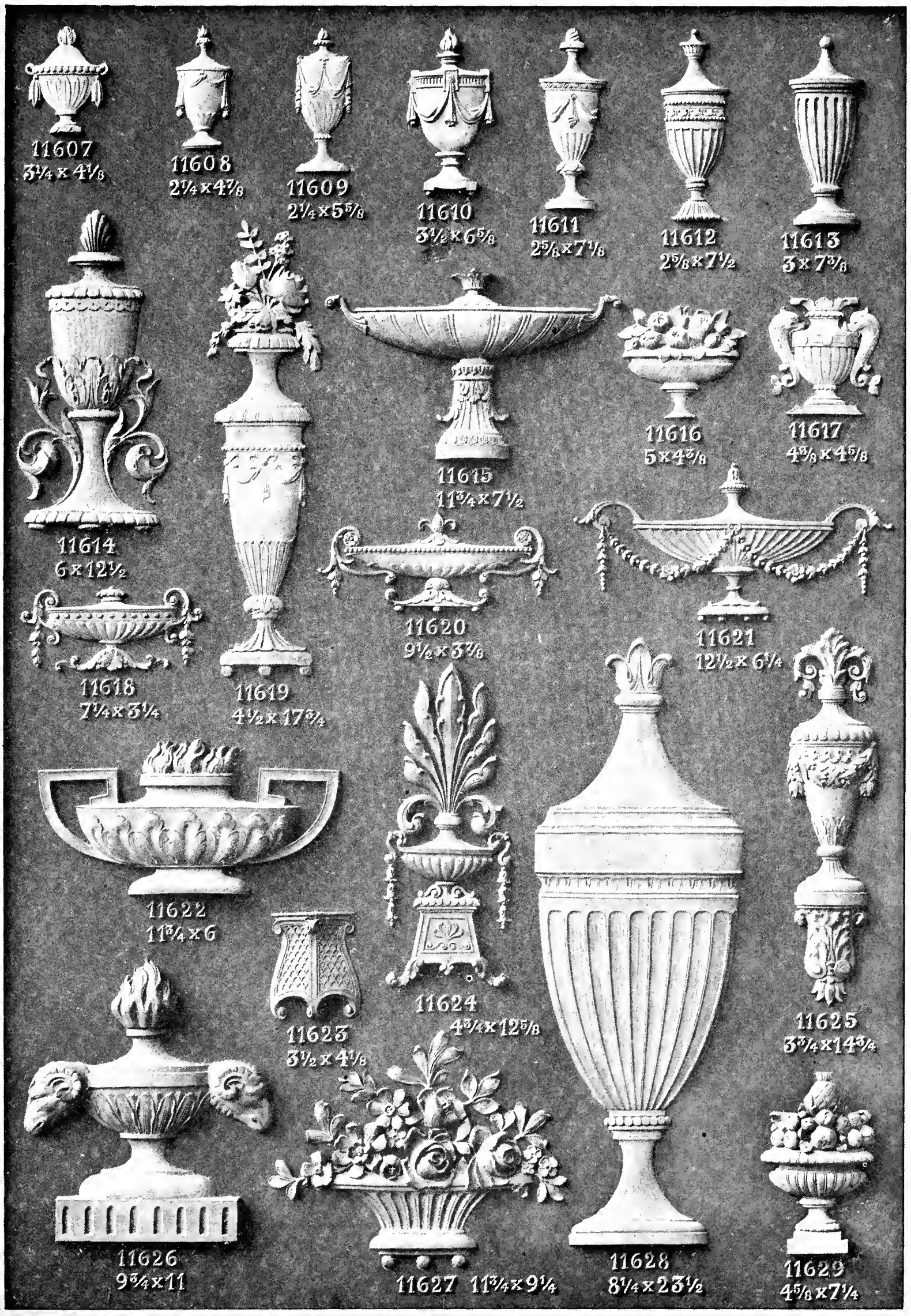

11510
4⅝ x 3½
11518
2½ x 3
11527
⅝
11528
1⅛
11529
1½
11519
3 x 2¾
11530
1⅛ x 2
11531
1¾ x 1⅝
11532
2¾ x 2⅛
11511
7⅛ x 5
11520
3 x 3¼
11533
2¼ x 2⅜
11534
2⅝ x 2
11512 3 x 3
11513
3¾ x 1⅛
11521
4¼ x 4⅝
11535
3¼ x 2¼
11536
2⅞ x ⅝
11514
4½ x 4½
11515
2½ x 2½
11522
4½ x 4½
11538
3 x 3⅝
11537
2¼ x 1⅜
11523
7½ x 5¾
11539
2½ x 4¾
11516
7½ x 7½
11524
10 x 11½
11517
1⅞ x 2½
11525
32 x 10½
11540
1⅛ x 8¼
11526
9½ x 2¾

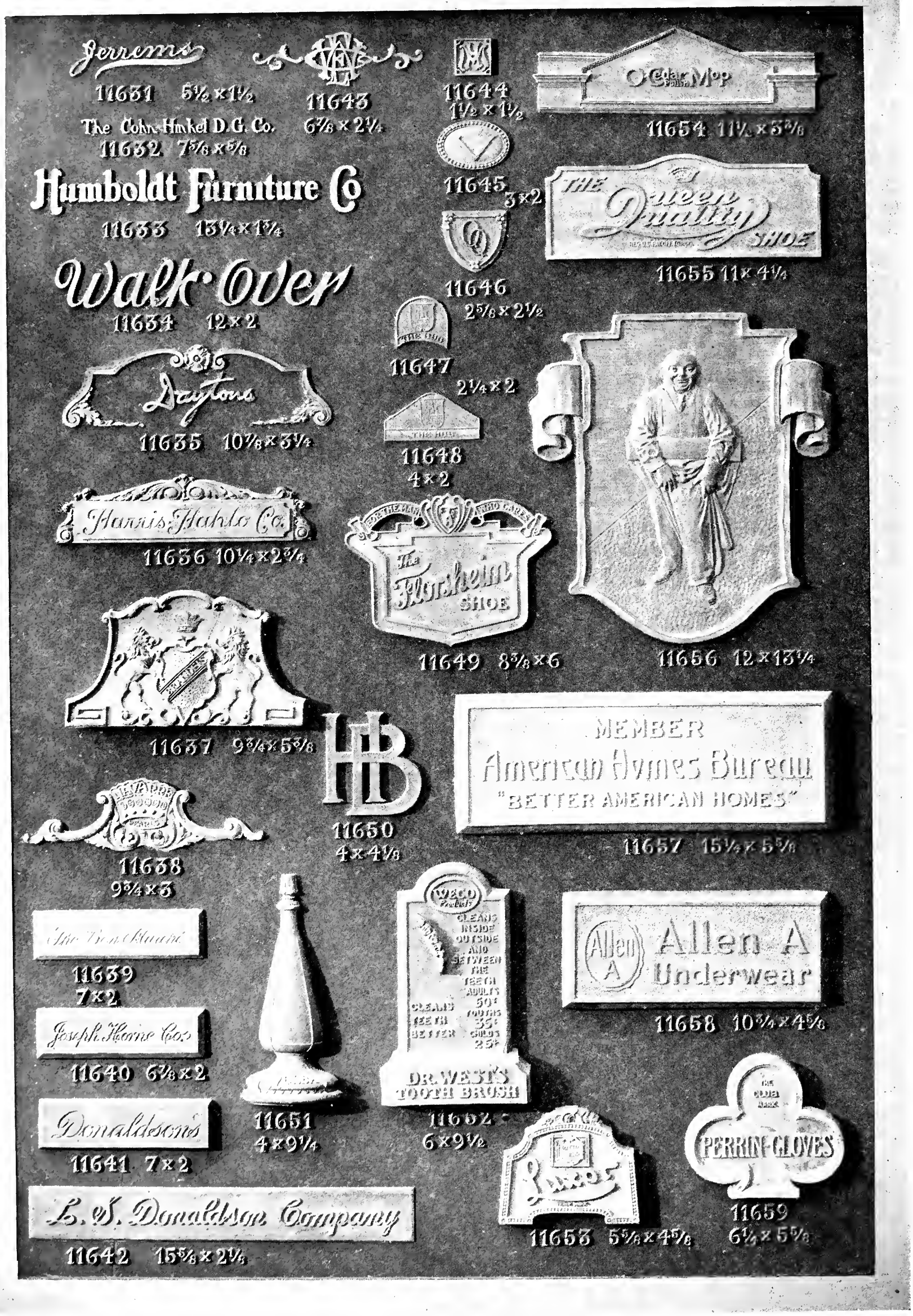

11541 10 x 4¾
11544 14 x 6¼
11552 3¾ x 8¾
11542 13¾ x 3½
11553 5¾ x 12½
11543 10 x 4¼
11551 1½ x 4
11545 19 x 10
11546 2 x 8⅜
11548 10½ x 12½
11554 7¼ x 13½
11549 19¾ x 5¼
11547 3 x 8¼
11550 27¾ x 9
11555 1¾
11556 1¾
11557 1¾
⅞
11558 6⅞ x 1¾
11559 1 x 3⅝
11560 3⅞ x 3⅜
11561 13¾ x 4
1

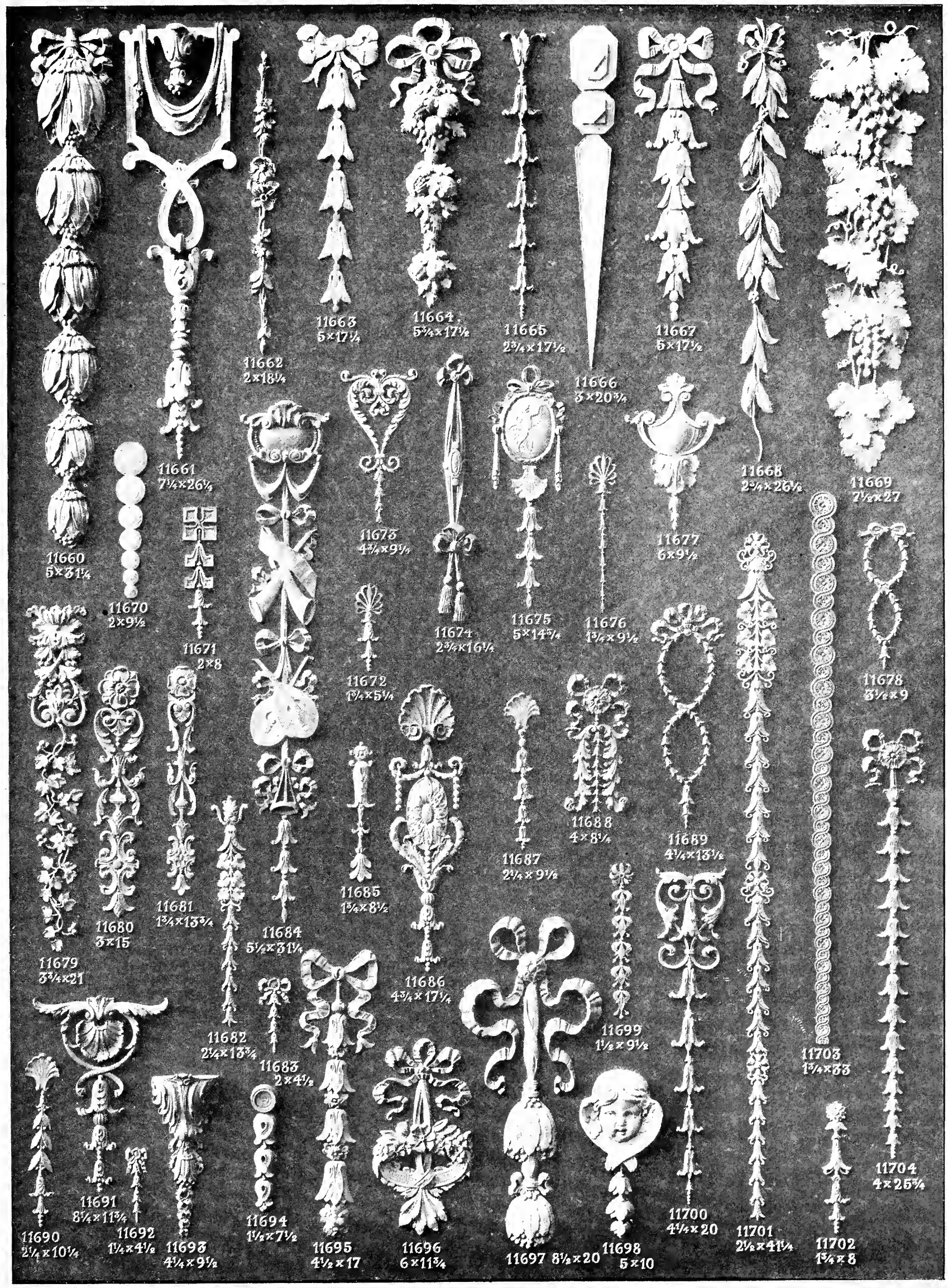

11564 20½x6⅝
11562
9½x21
11565
3½x6⅛
11566
2¾x26½
11630
11563 9½x21¾
11567 2¼x68¾
11568 3¾x67½
11569
3¼x19

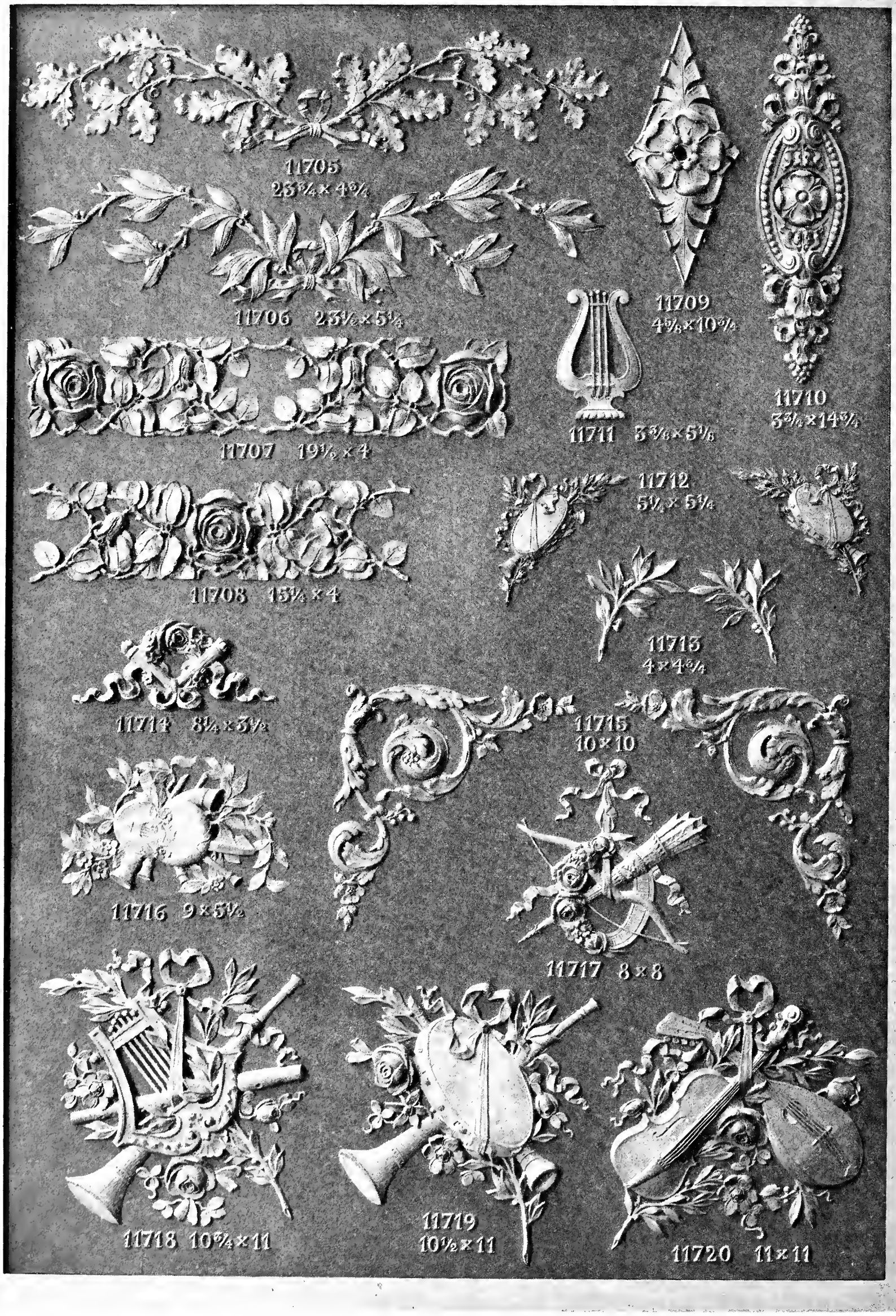

11570
2 x 2 3/4
11571
1 3/8 x 2 7/8
11572
2 1/4 x 3 5/8
11573
5 3/4 x 5 3/4
11574
5 5/8 x 6
11575
5 x 7 1/8
11576
9 x 6 3/4
11577
4 1/2 x 6 3/8
11578
4 3/4 x 6 3/4
11579
4 3/4 x 6 3/4
11580
5 3/8 x 6 7/8
11581
4 3/8 x 4 1/2
11582
2 1/8 x 2 7/8
11583
2 3/8 x 3 3/4
11584
3 1/2 x 3 3/8
11585
3 3/8 x 4 5/8
11586
3 3/8 x 4 5/8
11587
3 3/4 x 6
11588
8 x 5 1/2
11589
6 5/8 x 5 3/4
11590
10 5/8 x 7 1/2
11591
6 7/8 x 8
11592
5 x 8
11593
4 3/8 x 4 4/8
11594
21 1/2 x 10

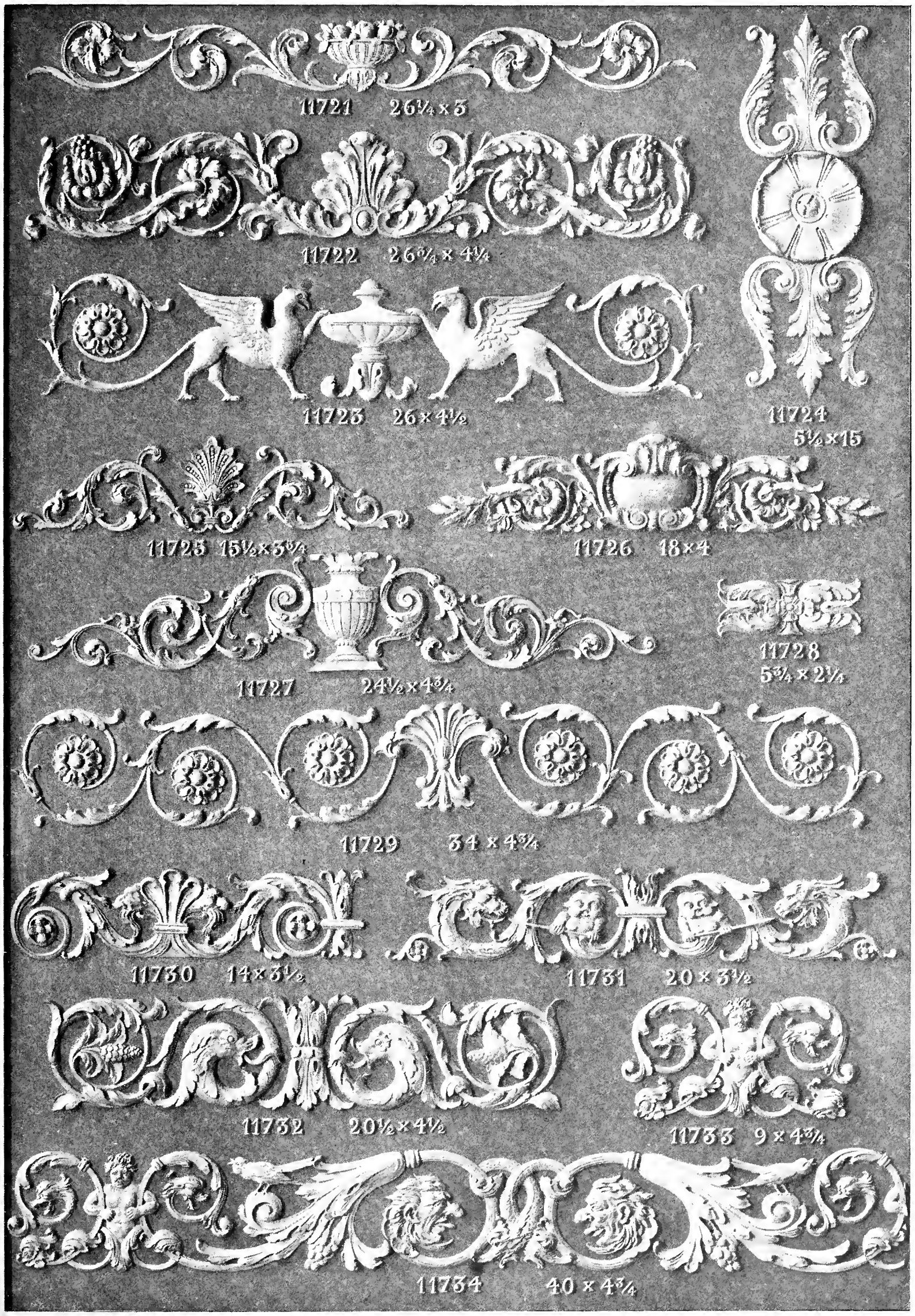

11595
3⅞ x 3⅝
11596
10½ x 5½
11599
13¼ x 16¼
11603
9½ x 12¾
11597
8 x 11¾
11600 13 x 9½
11604
13 x 12¼
11598
10½ x 12
11601
15 x 10
11605
7 x 9
11602 6¾ x 3¾
11606 12⅞ x 7¼


11607
3¼ x 4⅛
11608
2¼ x 4⅞
11609
2¼ x 5⅝
11610
3½ x 6⅝
11611
2⅝ x 7⅛
11612
2⅝ x 7½
11613
3 x 7⅜
11614
6 x 12½
11615
11¾ x 7½
11616
5 x 4⅜
11617
4⅜ x 4⅝
11618
7¼ x 3¼
11619
4½ x 17¾
11620
9½ x 3⅞
11621
12½ x 6¼
11622
11¾ x 6
11623
3½ x 4⅛
11624
4¾ x 12⅝
11625
3¾ x 14¾
11626
9¾ x 11
11627 11¾ x 9¼
11628
8¼ x 23½
11629
4⅝ x 7¼

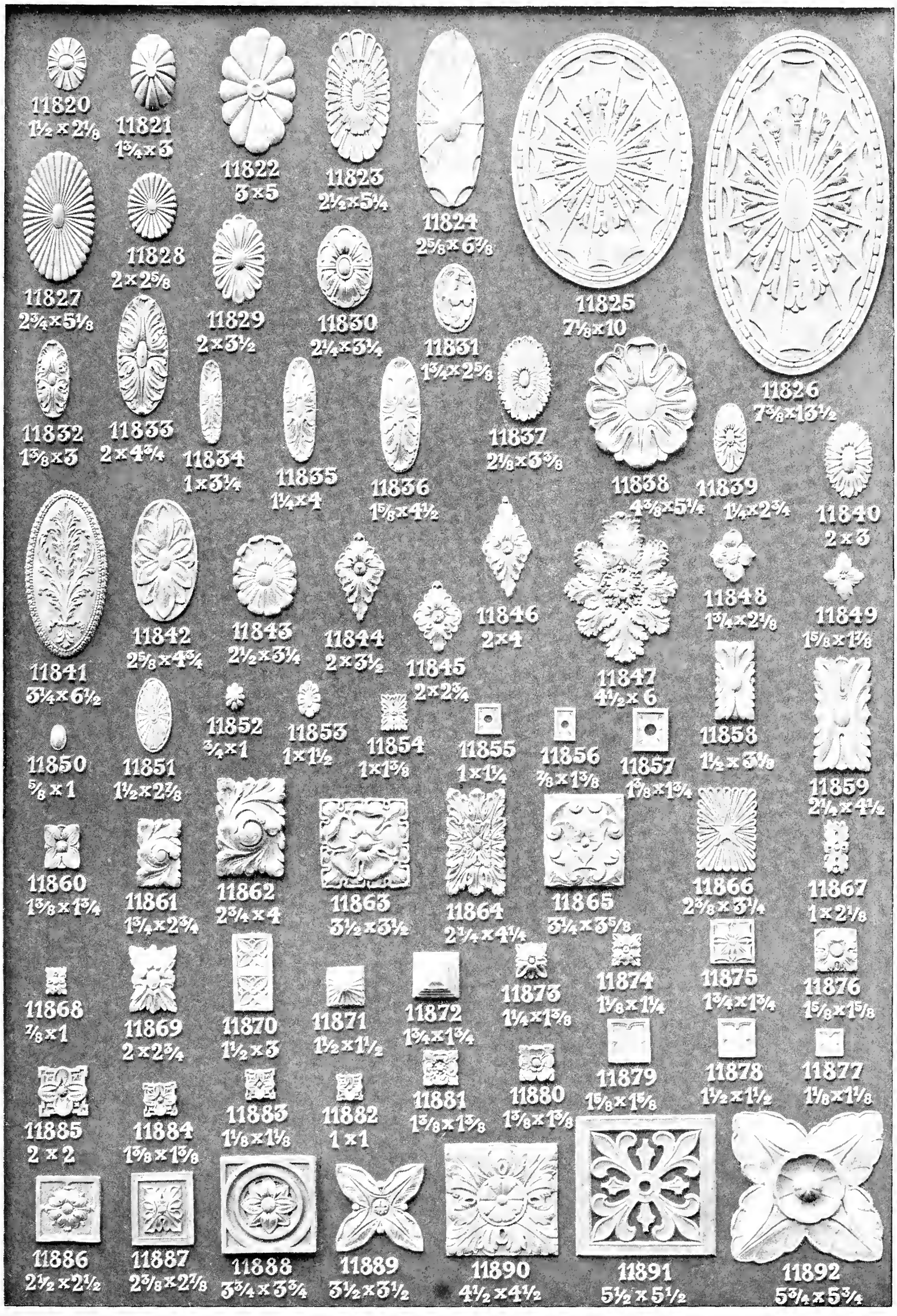

Jerrems
11631 5½ x 1½
The Cohn-Hinkel D.G. Co.
11632 7⅝ x ⅝
Humboldt Furniture Co
11633 13¼ x 1¾
Walk-Over
11634 12 x 2
Daytons
11635 10⅞ x 3¼
Harris-Hahn Co.
11636 10¼ x 2¾
11637 9¾ x 5⅜
11638 9¾ x 3
The Bon Ami
11639 7 x 2
Joseph Horne Co's
11640 6⅞ x 2
Donaldsons
11641 7 x 2
L. S. Donaldson Company
11642 15⅝ x 2⅛
11643 6⅞ x 2¼
11644 1½ x 1½
11645 3 x 2
11646 2⅝ x 2½
11647 2¼ x 2
11648 4 x 2
The Florsheim Shoe
11649 8⅜ x 6
11650 4 x 4⅛
11651 4 x 9¼
Cohn Hinkel Mop
11654 11½ x 5⅜
The Queen Quality Shoe
11655 11 x 4¼
11656 12 x 13¼
MEMBER
American Homes Bureau
"BETTER AMERICAN HOMES"
11657 15¼ x 5⅝
Allen A
Underwear
11658 10¾ x 4⅝
WECO
CLEANS INSIDE OUTSIDE AND BETWEEN THE TEETH
ADULTS 50¢
CLEANS TEETH BETTER
CHILDS 25¢
DR. WEST'S TOOTH BRUSH
11652 6 x 9½
11653 5⅝ x 4⅝
PERRIN GLOVES
11659 6¼ x 5⅝

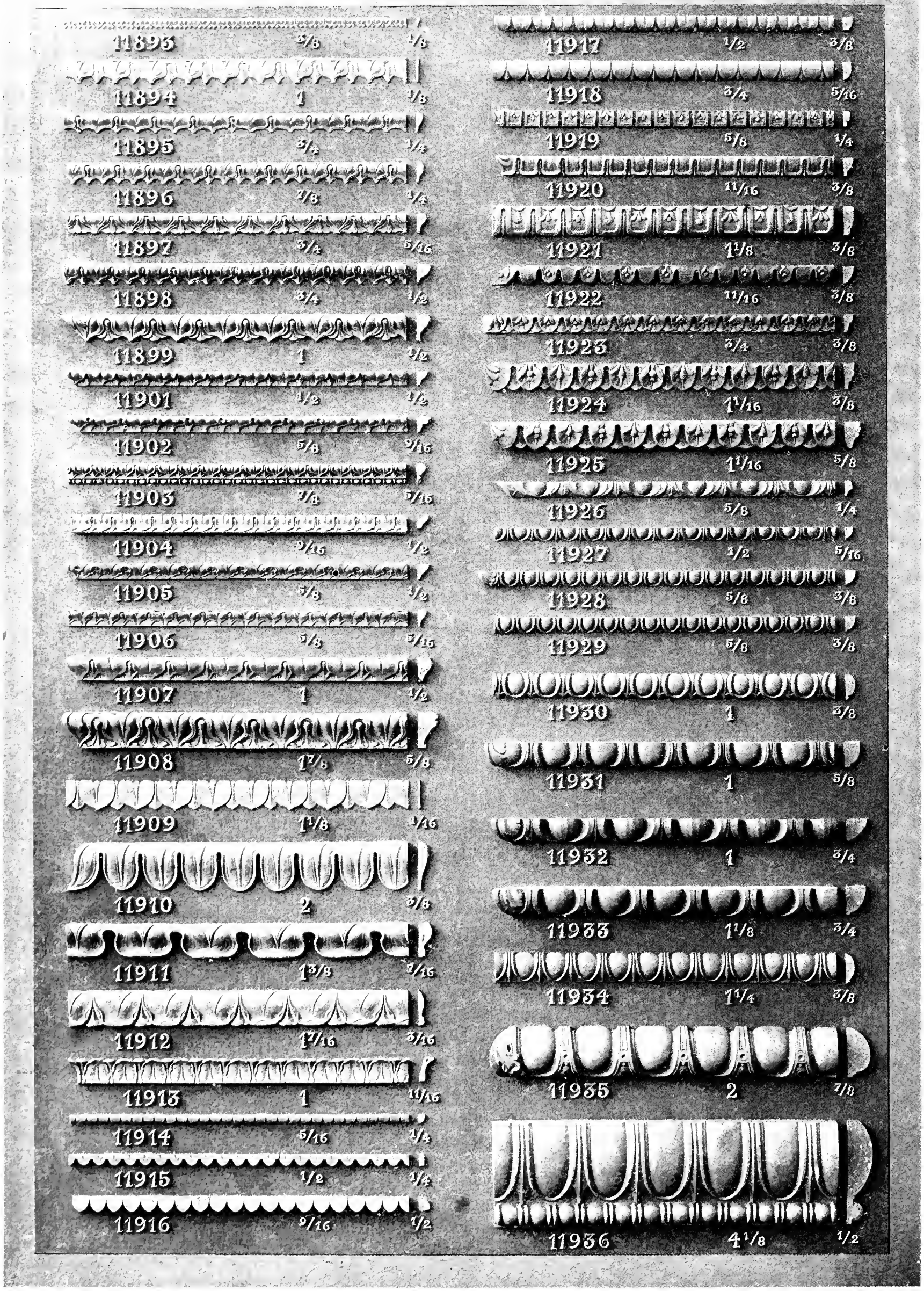

11660
5×31¼
11661
7¼×26¼
11662
2×18¼
11663
5×17¼
11664
5¾×17½
11665
2¾×17½
11666
5×20¾
11667
5×17½
11668
2¾×26½
11669
7½×27
11670
2×9½
11671
2×8
11672
1¾×5¼
11673
4¾×9¼
11674
2¾×16¼
11675
5×14¾
11676
1¾×9½
11677
6×9½
11678
3½×9
11679
3¾×21
11680
3×15
11681
1¾×13¾
11682
2¼×13¾
11683
2×4½
11684
5½×31¼
11685
1¾×8½
11686
4¾×17¼
11687
2¼×9½
11688
4×8¼
11689
4¼×13½
11690
2¼×10¼
11691
8¼×11¾
11692
1¼×4½
11693
4¼×9½
11694
1½×7½
11695
4½×17
11696
6×11¾
11697 8½×20
11698
5×10
11699
1½×9½
11700
4¼×20
11701
2½×41¼
11702
1¾×8
11703
1¾×33
11704
4×25¾

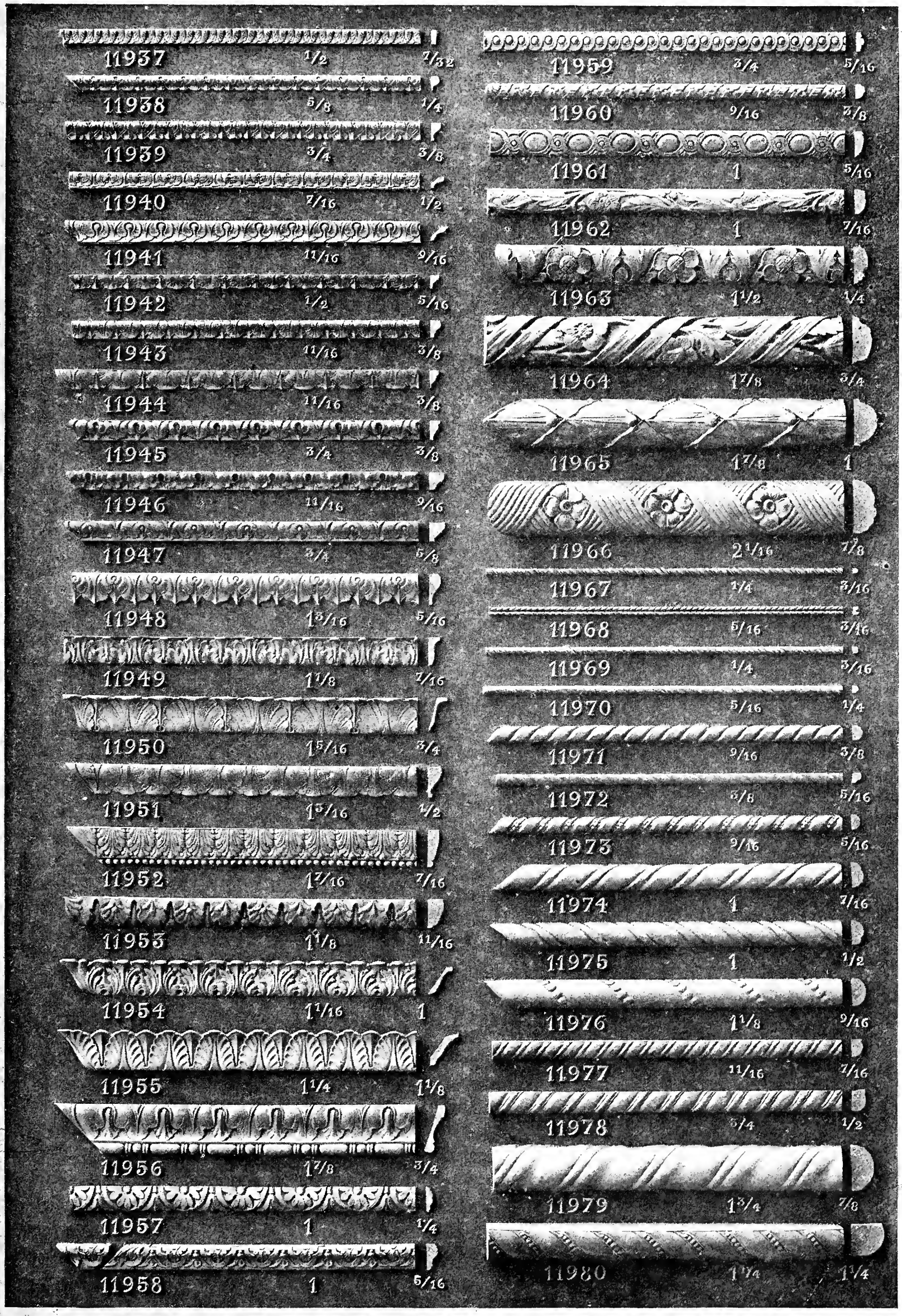

11705
23¾ × 4¾
11706 23½ × 5¼
11707 19½ × 4
11708 15¼ × 4
11709
4⅞ × 10¾
11710
3¾ × 14¾
11711 3⅜ × 5⅛
11712
5¼ × 5¼
11713
4 × 4¾
11714 8¼ × 3½
11715
10 × 10
11716 9 × 5½
11717 8 × 8
11718 10¾ × 11
11719
10½ × 11
11720 11 × 11

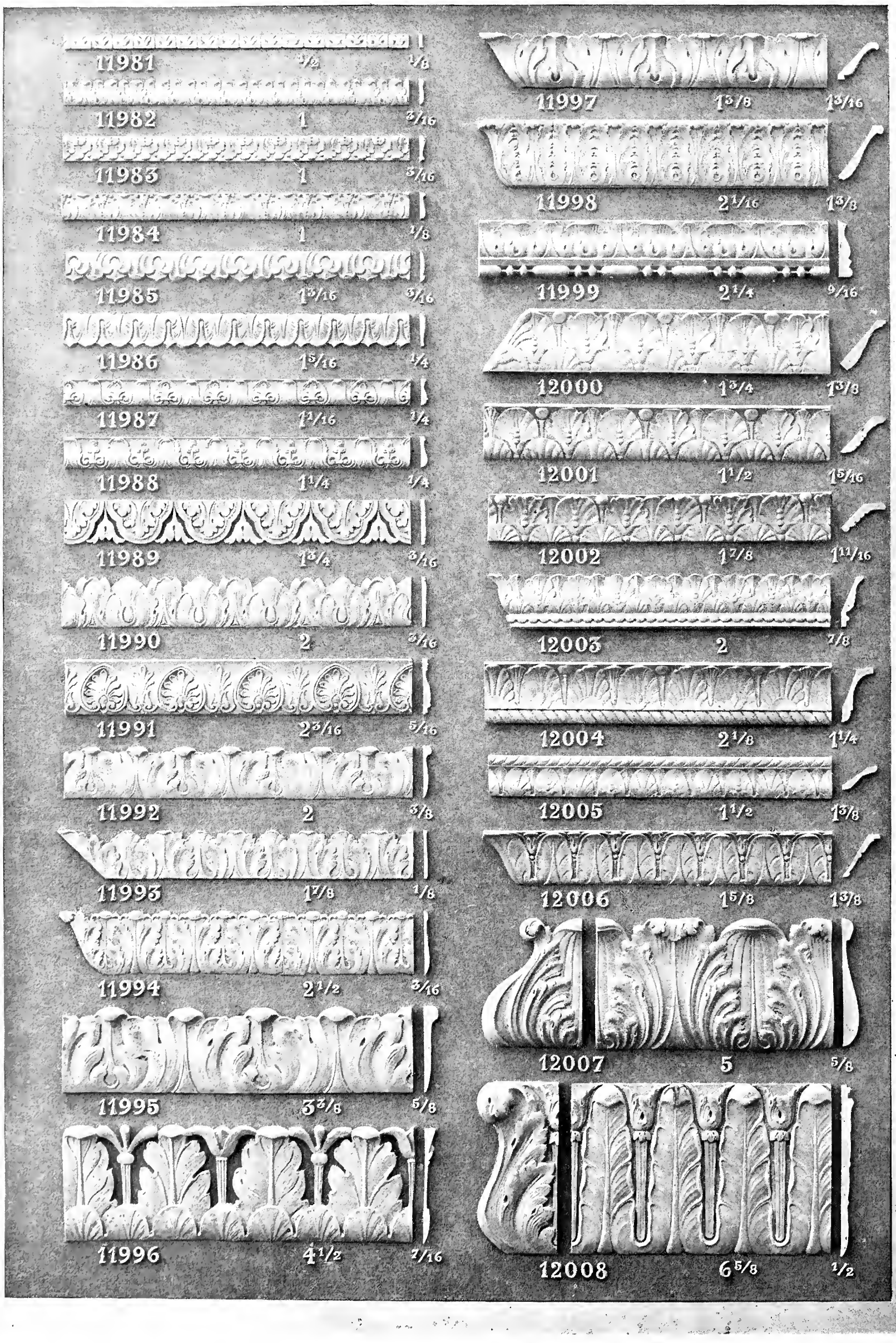

11721 26¼ x 3
11722 26¾ x 4¼
11723 26 x 4½
11724 5½ x 15
11725 15½ x 3¾
11726 18 x 4
11727 24½ x 4¾
11728 5¾ x 2¼
11729 34 x 4¾
11730 14 x 3½
11731 20 x 3½
11732 20½ x 4½
11733 9 x 4¾
11734 40 x 4¾

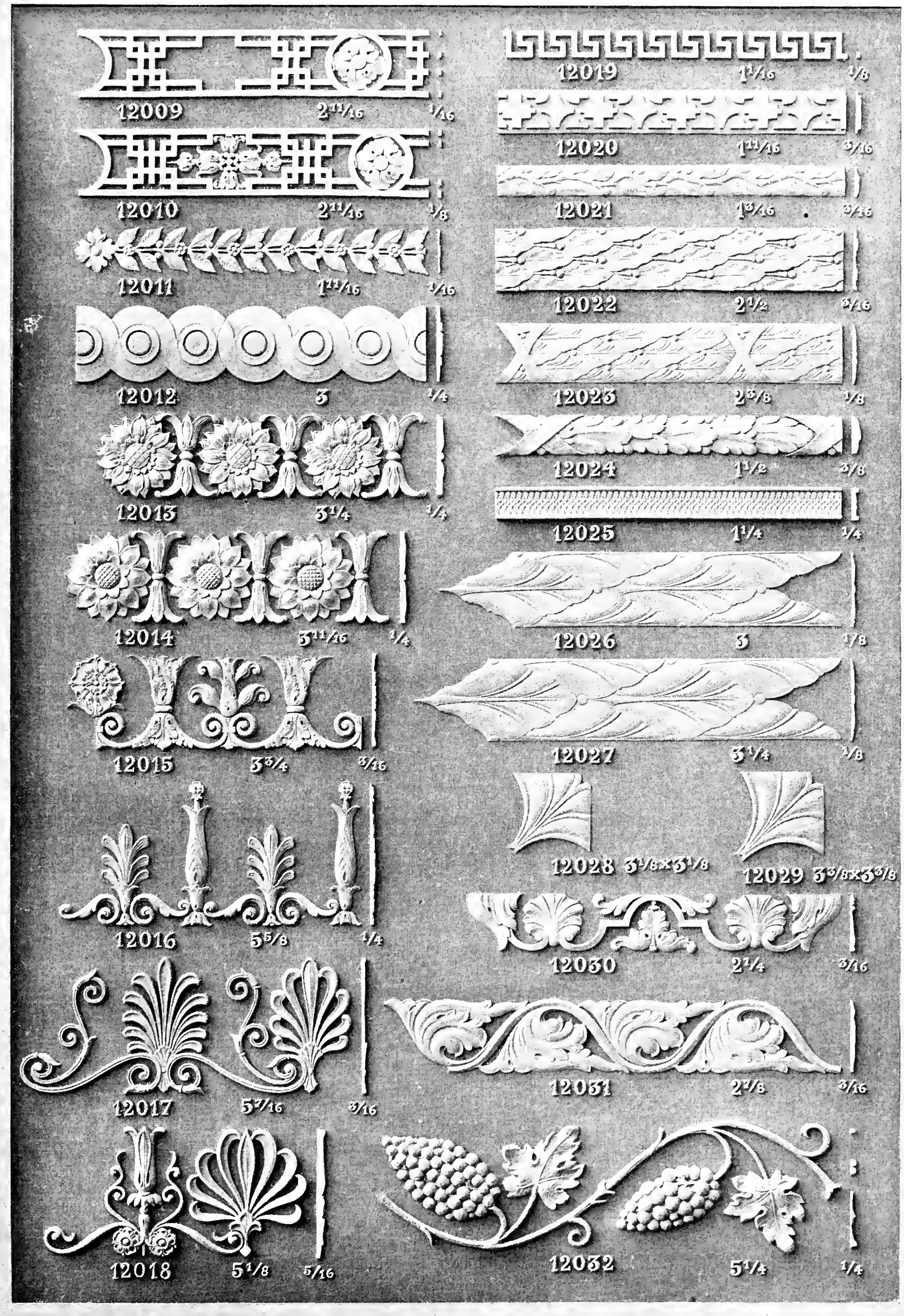
11748 3/4
11749 1 1/8
11750 1 5/8
11751 1 1/2
11752 2 1/4
11753 2 1/2
11754 3 1/8
11755 3 1/2
11756 4 1/2
11757 4
11758 4
11759 3 1/8
11760 1 1/4
11761 5/8
11762 5/8
11763 2
11764 1 7/8
11765 2 1/8
11766 1 7/8
11767 2 1/4
11768 2 5/8
11769 3 7/8
11770 3 1/8
11771 1
11772 3 1/8
11773 2 7/8
11774 3 1/8
11775 2 1/8
11776 1 3/4
11777 1 5/8
11778 1 1/8
11779 1 1/8
11780 1
11781 1
11782 7/8
11783 1 7/8
11784 1 3/8
11785 1 5/8
11786 1 3/4
11787 1 3/4
11788 1 3/4
11789 1 1/2
11790 1 3/8
11791 1 1/4
11792 1 1/4
11793 1 1/2
11794 1 1/2
11795 1 1/2
11796 1 1/4
11797 1 5/8
11798 1 7/8
11799 1 3/4
11800 2 7/8
11801 2 1/2
11802 1 1/4
11803 1
11804 3/4
11805 5/8
11806 1 3/4
11807 2
11808 2 3/4
11809 2 7/8
11810 3 5/8
11811 2 3/4
11812 2 5/8
11813 1 7/8
11814 1 1/4
11815 4 3/8
11816 4 1/4
11817 4 1/2
11818 5
11819 6 3/8

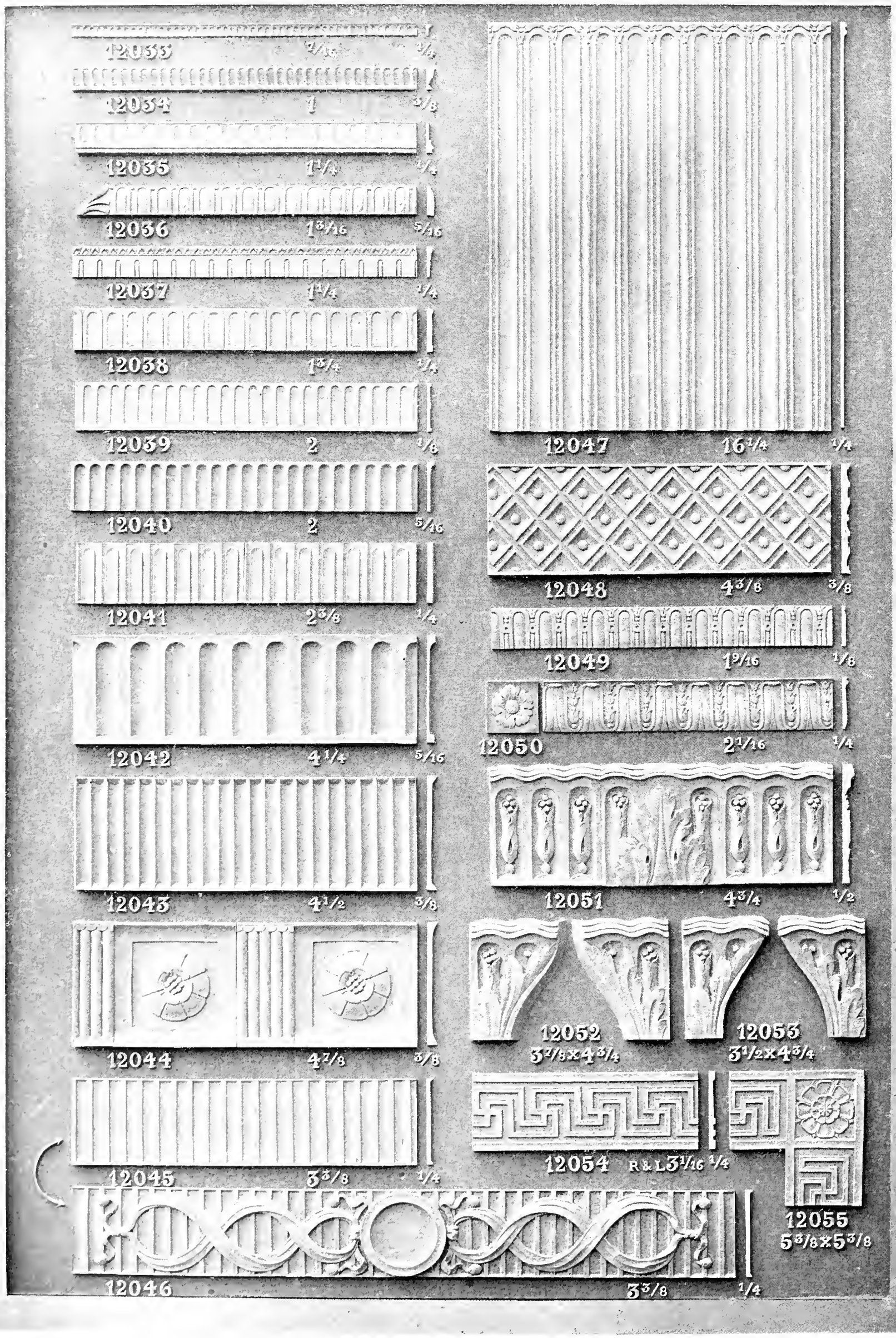

11820
1½ x 2⅛
11821
1¾ x 3
11822
3 x 5
11823
2½ x 5¼
11824
2⅝ x 6⅞
11825
7⅛ x 10
11826
7⅜ x 13½
11827
2¾ x 5⅛
11828
2 x 2⅝
11829
2 x 3½
11830
2¼ x 3¼
11831
1¾ x 2⅝
11832
1⅜ x 3
11833
2 x 4¾
11834
1 x 3¼
11835
¼ x 4
11836
1⅝ x 4½
11837
2⅛ x 3⅜
11838
4⅜ x 5¼
11839
¼ x 2¾
11840
2 x 3
11841
3¼ x 6½
11842
2⅝ x 4¾
11843
2½ x 3¼
11844
2 x 3½
11845
2 x 2¾
11846
2 x 4
11847
4½ x 6
11848
1¾ x 2⅛
11849
1⅝ x 1⅛
11850
⅝ x 1
11851
1½ x 2⅞
11852
¾ x 1
11853
1 x 1½
11854
1 x 1⅜
11855
1 x 1¼
11856
⅞ x 1⅜
11857
1⅜ x 1¾
11858
1½ x 3⅛
11859
2¼ x 4½
11860
1⅜ x 1¾
11861
1¾ x 2¾
11862
2¾ x 4
11863
3½ x 3½
11864
2¼ x 4½
11865
3¼ x 3⅝
11866
2⅜ x 3¼
11867
1 x 2⅛
11868
⅞ x 1
11869
2 x 2¾
11870
1½ x 3
11871
1½ x 1½
11872
1¾ x 1¾
11873
1¼ x 1⅜
11874
1⅛ x 1¼
11875
1¾ x 1¾
11876
1⅝ x 1⅝
11877
1⅛ x 1⅛
11878
1½ x 1½
11879
1⅝ x 1⅝
11880
1⅜ x 1⅜
11881
1⅜ x 1⅜
11882
1 x 1
11883
1⅛ x 1⅛
11884
1⅜ x 1⅜
11885
2 x 2
11886
2½ x 2½
11887
2⅜ x 2⅞
11888
3¾ x 3¾
11889
3½ x 3½
11890
4½ x 4½
11891
5½ x 5½
11892
5¾ x 5¾

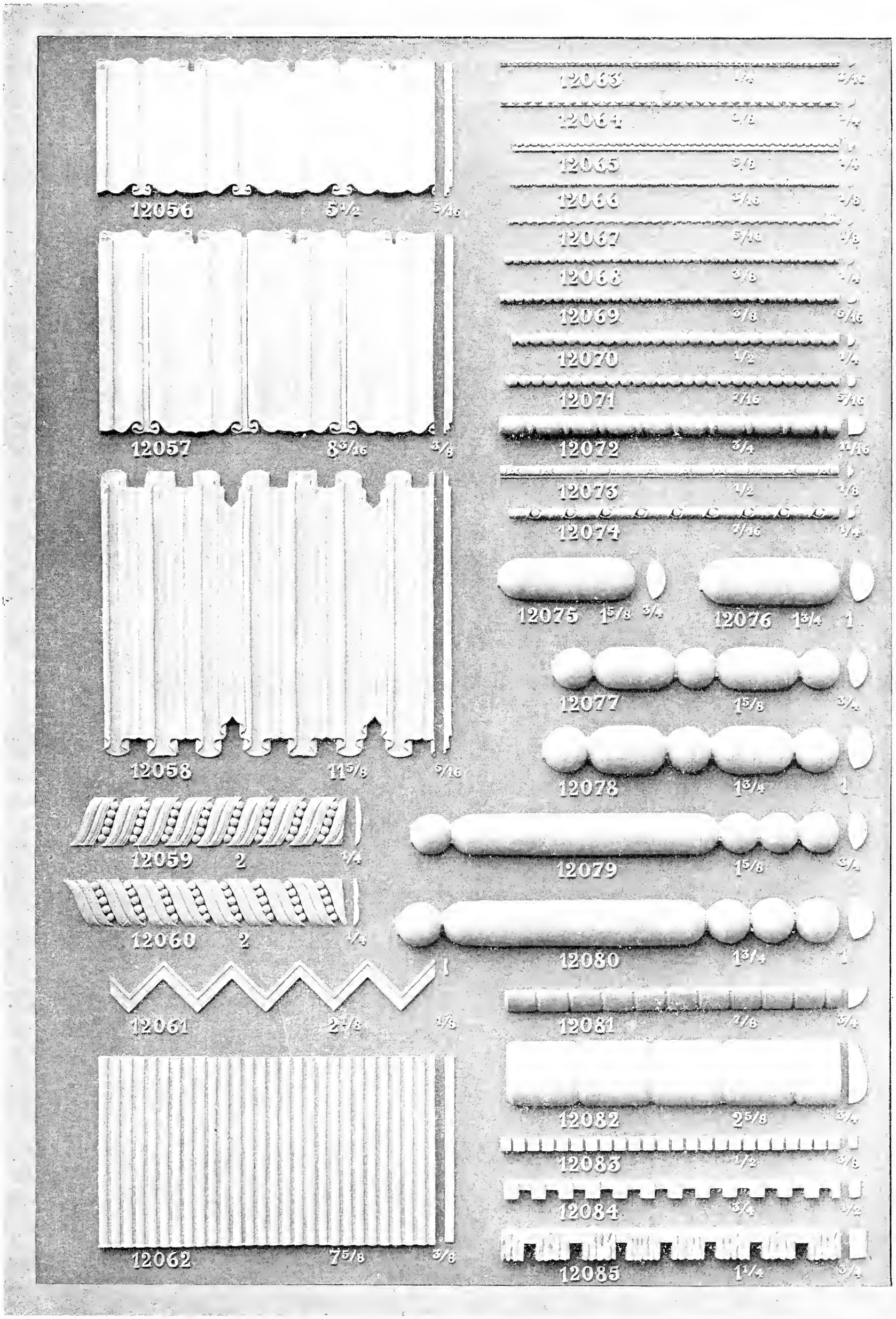

11893 5/8 1/8
11894 1 1/8
11895 5/8 1/4
11896 7/8 1/4
11897 3/4 5/16
11898 3/4 1/2
11899 1 1/2
11901 1/2 1/2
11902 5/8 9/16
11903 7/8 5/16
11904 9/16 1/2
11905 5/8 1/2
11906 5/8 5/16
11907 1 1/2
11908 1 7/8 5/8
11909 1 1/8 1/16
11910 2 3/8
11911 1 3/8 7/16
11912 1 7/16 3/16
11913 1 11/16
11914 5/16 1/4
11915 1/2 1/4
11916 9/16 1/2
11917 1/2 3/8
11918 3/4 5/16
11919 5/8 1/4
11920 11/16 3/8
11921 1 1/8 3/8
11922 11/16 3/8
11923 3/4 3/8
11924 1 1/16 3/8
11925 1 1/16 5/8
11926 5/8 1/4
11927 1/2 5/16
11928 5/8 3/8
11929 5/8 3/8
11930 1 3/8
11931 1 5/8
11932 1 3/4
11933 1 1/8 3/4
11934 1 1/4 3/8
11935 2 7/8
11936 4 1/8 1/2

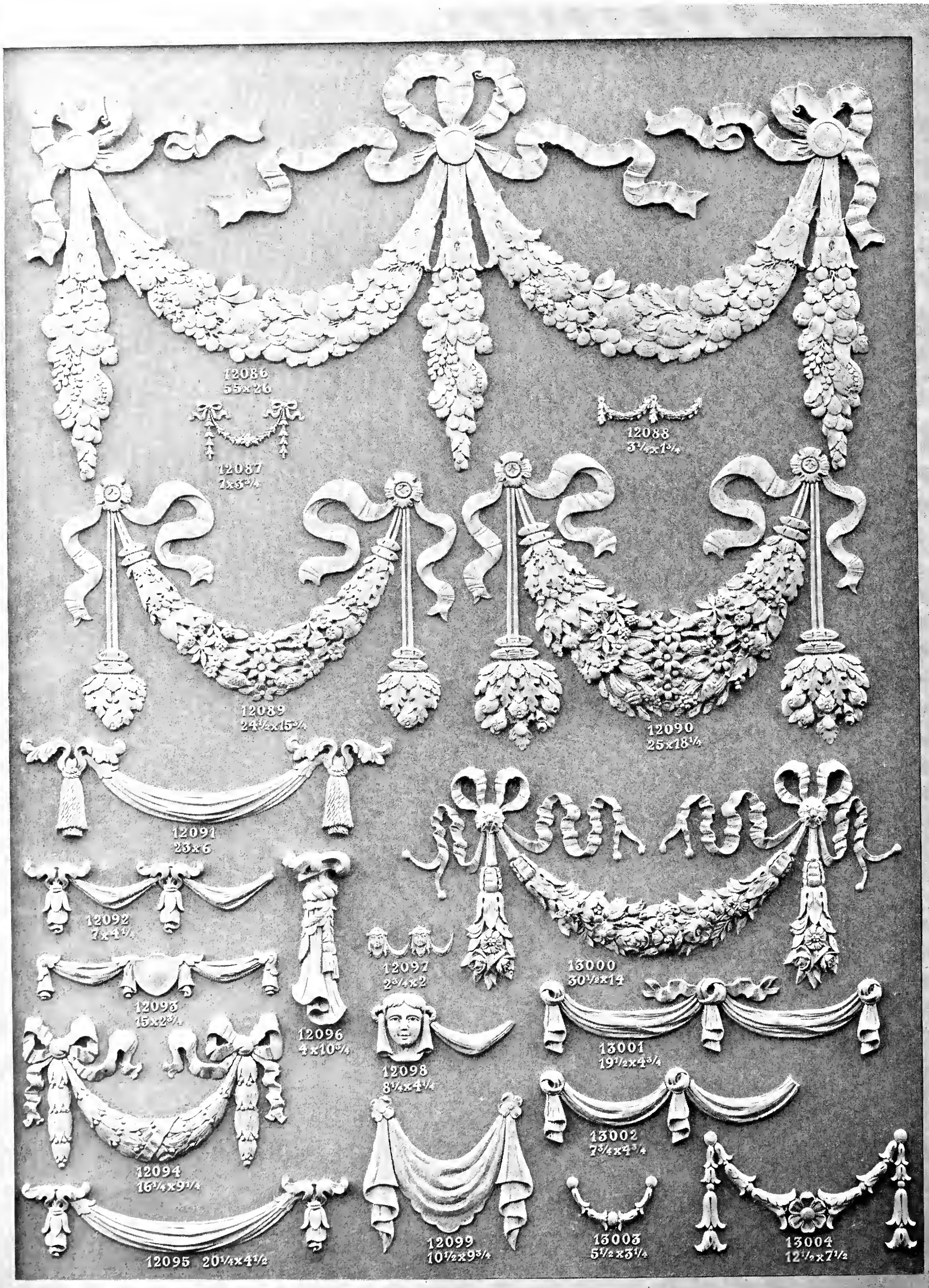

11937 1/2 7/32
11938 5/8 1/4
11939 3/4 3/8
11940 7/16 1/2
11941 11/16 9/16
11942 1/2 5/16
11943 11/16 3/8
11944 11/16 3/8
11945 3/4 3/8
11946 11/16 9/16
11947 3/4 5/8
11948 1 3/16 5/16
11949 1 1/8 7/16
11950 1 5/16 3/4
11951 1 5/16 1/2
11952 1 7/16 7/16
11953 1 1/8 11/16
11954 1 1/16 1
11955 1 1/4 1 1/8
11956 1 7/8 3/4
11957 1 1/4
11958 1 5/16
11959 3/4 5/16
11960 9/16 7/8
11961 1 5/16
11962 1 7/16
11963 1 1/2 1/4
11964 1 7/8 3/4
11965 1 7/8 1
11966 2 1/16 7/8
11967 1/4 3/16
11968 5/16 3/16
11969 1/4 3/16
11970 5/16 1/4
11971 9/16 3/8
11972 3/8 5/16
11973 9/16 5/16
11974 1 7/16
11975 1 1/2
11976 1 1/8 9/16
11977 11/16 7/16
11978 3/4 1/2
11979 1 3/4 7/8
11980 1 1/4 1 1/4

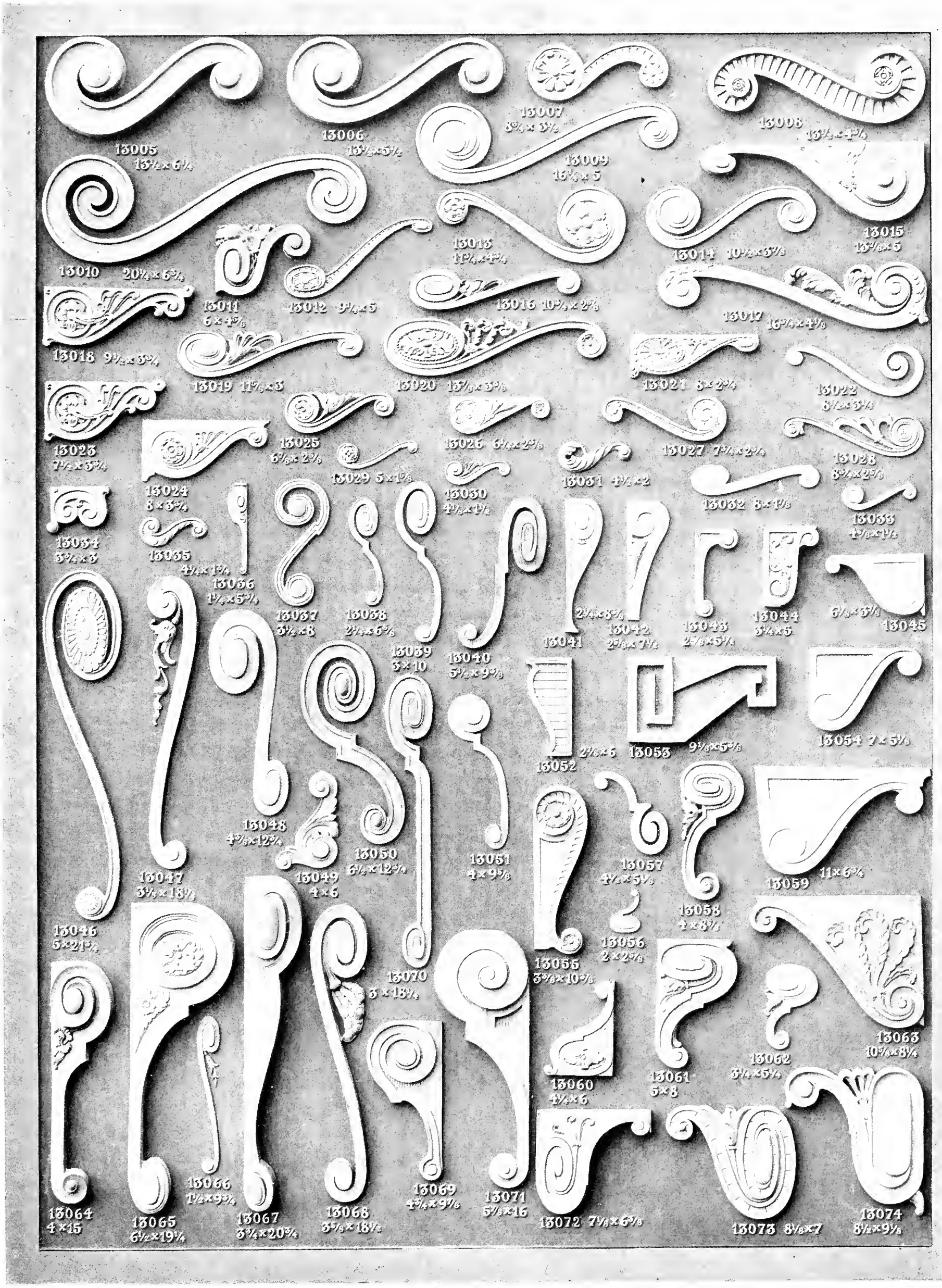

11981 3/4 1/8
11982 1 3/16
11983 1 3/16
11984 1 1/8
11985 1 3/16 3/16
11986 1 5/16 1/4
11987 1 1/16 1/4
11988 1 1/4 1/4
11989 1 3/4 3/16
11990 2 3/16
11991 2 3/16 5/16
11992 2 3/8
11993 1 7/8 1/8
11994 2 1/2 3/16
11995 3 3/8 5/8
11996 4 1/2 7/16
11997 1 3/8 1 3/16
11998 2 1/16 1 3/8
11999 2 1/4 9/16
12000 1 3/4 1 3/8
12001 1 1/2 1 5/16
12002 1 7/8 1 11/16
12003 2 7/8
12004 2 1/8 1 1/4
12005 1 1/2 1 3/8
12006 1 5/8 1 3/8
12007 5 5/8
12008 6 5/8 1/2

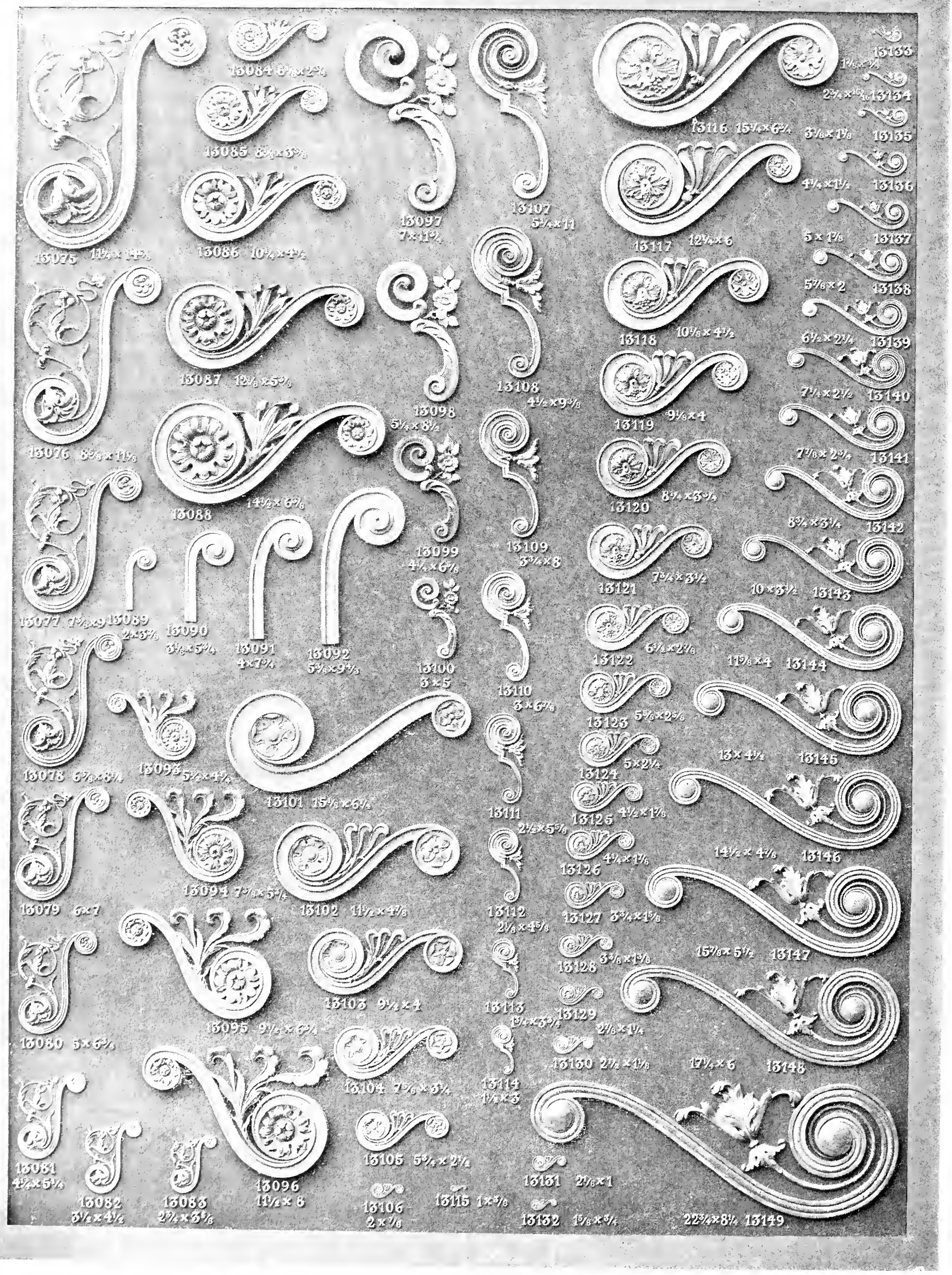

12009 2 11/16 1/16
12010 2 11/16 1/8
12011 1 11/16 1/16
12012 3 1/4
12013 3 1/4 1/4
12014 3 11/16 1/4
12015 3 3/4 3/16
12016 5 5/8 1/4
12017 5 7/16 3/16
12018 5 1/8 5/16
12019 1 1/16 1/8
12020 1 11/16 3/16
12021 1 3/16 3/16
12022 2 1/2 3/16
12023 2 3/8 1/8
12024 1 1/2 3/8
12025 1 1/4 1/4
12026 3 1/8
12027 3 1/4 1/8
12028 3 1/8 x 3 1/8
12029 3 3/8 x 3 3/8
12030 2 1/4 3/16
12031 2 7/8 3/16
12032 5 1/4 1/4


12033 7/16 3/16
12034 1 3/8
12035 1 1/4 1/4
12036 1 3/16 5/16
12037 1 1/4 1/4
12038 1 3/4 1/4
12039 2 1/8
12040 2 5/16
12041 2 3/8 1/4
12042 4 1/4 5/16
12043 4 1/2 3/8
12044 4 7/8 3/8
12045 3 3/8 1/4
12046 3 3/8 1/4
12047 16 1/4 1/4
12048 4 3/8 3/8
12049 1 9/16 1/8
12050 2 1/16 1/4
12051 4 3/4 1/2
12052 3 7/8 x 4 3/4
12053 3 1/2 x 4 3/4
12054 R & L 3 1/16 1/4
12055 5 3/8 x 5 3/8


12056 5 1/2 5/16
12057 8 3/16 3/8
12058 11 5/8 5/16
12059 2 1/4
12060 2 1/4
12061 2 1/8 1/8
12062 7 5/8 3/8
12063 1/8 5/16
12064 1/8 1/4
12065 5/8 1/8
12066 5/16 1/8
12067 5/16 1/4
12068 3/8 1/8
12069 5/8 5/16
12070 1/2 1/4
12071 7/16 5/16
12072 3/4 21/16
12073 1/2 1/8
12074 7/16 1/4
12075 1 5/8 3/4
12076 1 3/4 1
12077 1 5/8 3/4
12078 1 3/4 1
12079 1 5/8 3/4
12080 1 3/4 1
12081 1 1/8 3/4
12082 2 5/8 3/4
12083 1/2 3/8
12084 3/4 1/2
12085 1 1/4 3/4

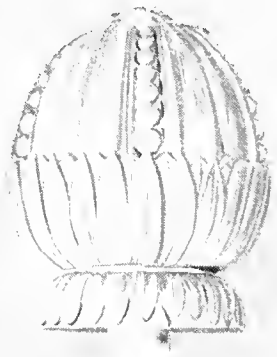

12086
55x26
12087
2x5¾
12088
3¼x1⅜
12089
24½x15¾
12090
25x18¼
12091
23x6
12092
7x4¼
12093
15x2¾
12094
16¼x9¼
12095 20¼x4½
12096
4x10¾
12097
2¾x2
12098
8¾x4½
12099
10½x9¾
13000
30½x14
13001
19½x4¾
13002
7¾x4¾
13003
5½x3¼
13004
12½x7½


13005 13½ × 6¼
13006 13½ × 5½
13007 8¾ × 3½
13008 13½ × 4⅜
13009 16¼ × 5
13010 20¼ × 6¾
13011 6 × 4⅜
13012 9¼ × 5
13013 11¾ × 4¾
13014 10½ × 6⅜
13015 13⅜ × 5
13016 10⅞ × 2⅜
13017 16¾ × 4⅜
13018 9½ × 3¾
13019 11⅞ × 3
13020 13⅞ × 3⅜
13021 8 × 2¾
13022 8½ × 3¼
13023 7½ × 3½
13024 8 × 3¾
13025 6⅜ × 2⅜
13026 6¼ × 2⅜
13027 7¾ × 2¾
13028 8¾ × 2⅜
13029 5 × 1⅜
13030 4⅜ × 1½
13031 4¼ × 2
13032 8 × 1⅜
13033 4⅜ × 1½
13034 3¾ × 3
13035 4¼ × 1¾
13036 1¼ × 5¾
13037 3½ × 8
13038 2¼ × 6⅜
13039 5 × 10
13040 5½ × 9⅞
13041 2¾ × 8⅜
13042 2⅞ × 7½
13043 2⅝ × 5¼
13044 3¼ × 5
13045 6⅞ × 3⅜
13046 5 × 21½
13047 3⅜ × 18¼
13048 4⅜ × 12¾
13049 4 × 6
13050 6½ × 12¾
13051 4 × 9⅜
13052 2⅜ × 6
13053 9⅛ × 5⅜
13054 7 × 5⅛
13055 3⅜ × 10⅞
13056 2 × 2⅜
13057 4¼ × 5⅛
13058 4 × 8¾
13059 11 × 6¾
13060 4¼ × 6
13061 5 × 8
13062 3¾ × 5¼
13063 10⅜ × 8¼
13064 4 × 15
13065 6½ × 19¼
13066 1½ × 9¾
13067 3¾ × 20¾
13068 3⅝ × 18½
13069 4¾ × 9⅞
13070 3 × 18¼
13071 5⅛ × 16
13072 7⅛ × 6⅜
13073 8⅛ × 7
13074 8½ × 9⅛


13075 11¼ x 14⅝
13084 6⅝ x 2¾
13085 8⅝ x 3⅝
13086 10¼ x 4½
13097 7 x 11¾
13107 5¼ x 11
13116 15¼ x 6¾
13117 12¼ x 6
13133 1⅞ x ¾
13134 2¾ x 15/16
13135 3⅛ x 1⅛
13136 4¼ x 1½
13137 5 x 1⅞
13138 5⅞ x 2
13139 6½ x 2¼
13140 7¼ x 2½
13141 7⅞ x 2¾
13142 8¾ x 3¼
13143 10 x 3½
13144 11⅝ x 4
13145 13 x 4½
13146 14½ x 4⅞
13147 15⅞ x 5½
13148 17¼ x 6
13149 22¾ x 8¼
13076 8⅝ x 11⅛
13087 12⅛ x 5⅜
13088 14½ x 6⅝
13098 5¼ x 8½
13108 4½ x 9⅜
13118 10⅛ x 4½
13119 9⅛ x 4
13120 8¼ x 3¾
13121 7¾ x 3½
13122 6½ x 2⅞
13123 5⅝ x 2⅝
13124 5 x 2¼
13125 4½ x 1⅞
13126 4¼ x 1⅞
13127 3¾ x 1⅝
13128 3⅜ x 1⅜
13129 2⅞ x 1¼
13130 2½ x 1⅛
13131 2⅛ x 1
13132 1⅝ x ¾
13077 7⅝ x 9
13089 2 x 3⅝
13090 3⅛ x 5¾
13091 4 x 7¾
13092 5⅜ x 9⅜
13099 4¼ x 6⅝
13100 3 x 5
13109 3¾ x 8
13110 3 x 6⅞
13111 2½ x 5⅝
13112 2⅛ x 4⅝
13113 1¾ x 3¾
13114 1½ x 3
13115 1 x ⅜
13101 15⅛ x 6¼
13102 11½ x 4⅞
13103 9¼ x 4
13104 7⅝ x 3¼
13105 5¾ x 2¼
13106 2 x ⅞
13078 6⅝ x 8¼
13093 5¼ x 4¼
13094 7⅝ x 5¾
13095 9¼ x 6¾
13096 11½ x 8
13079 6 x 7
13080 5 x 6¾
13081 4¼ x 5¼
13082 3½ x 4½
13083 2¾ x 3⅝

8700 W.
2 1/2 × 2 1/2

8701 W.
2 1/8 × 2 3/4

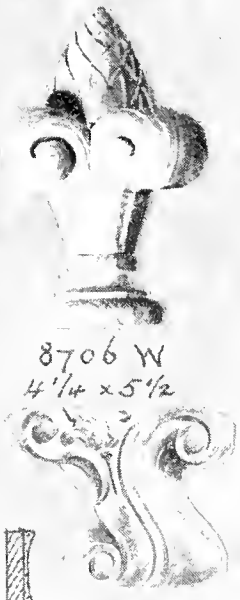


8702 W. 4 1/2 × 5 1/2

8703 W.
2 1/4 × 3.

8704 W.
2 × 4.

8705 W
2 3/8 × 6



8706 W
4 1/4 × 5 1/2

8707 W
4 × 3 1/2

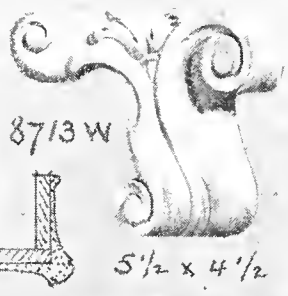
8708 W
3 7/8 × 7 1/2

8709 W
4 7/8 × 6 1/4

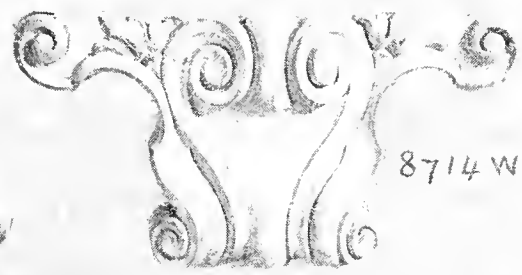
8710 W
2 × 2 3/4

8711 W
4 × 3 1/2

8712 W
5 × 9 1/2



8713 W
5 1/2 × 4 1/2

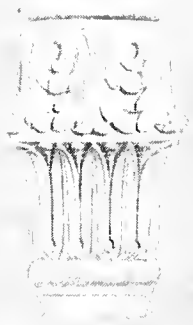


8714 W
8 1/2 × 4 1/2

8715 W
7 × 5

8716 W
5 1/2 × 5

8717 W
4 × 7 1/2



8718 W
3 1/2 × 6 1/2

8719 W
2 3/4 × 6

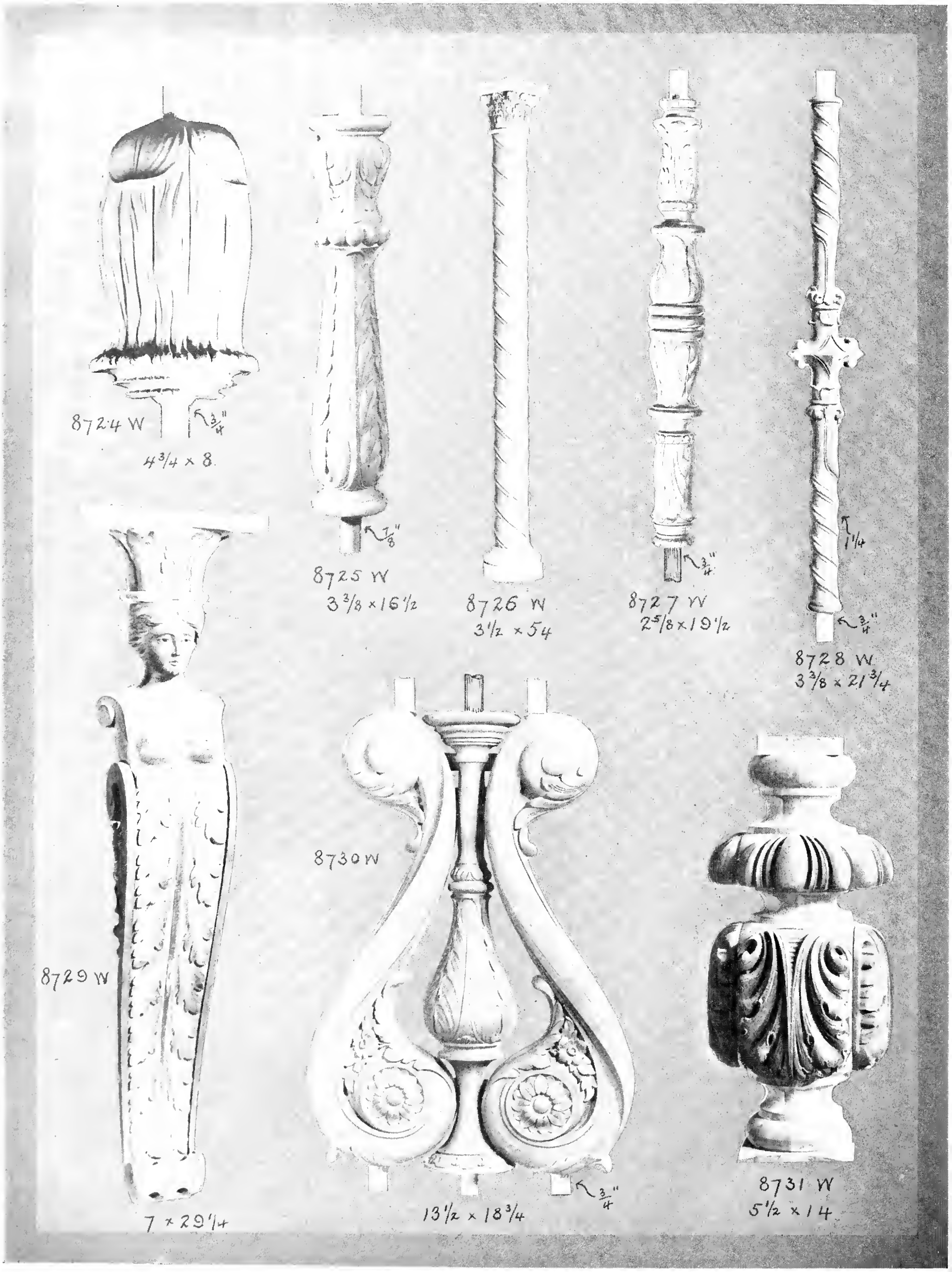
8720 W
5 3/4 × 9 1/4

8721 W
3 3/4 × 4 3/4

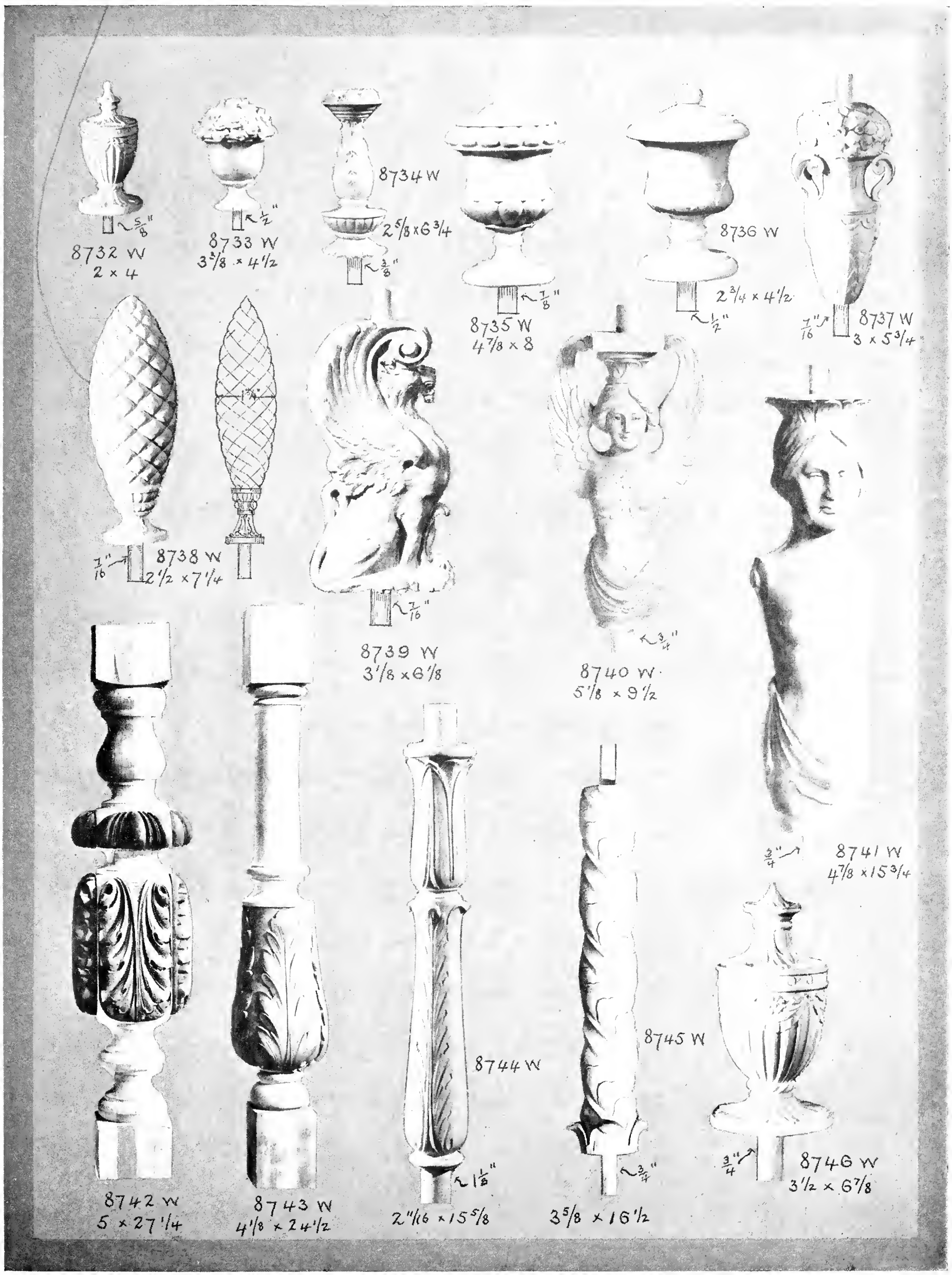
8722 W
4 7/8 × 6 1/4

8723 W
2 1/2 × 6 1/8

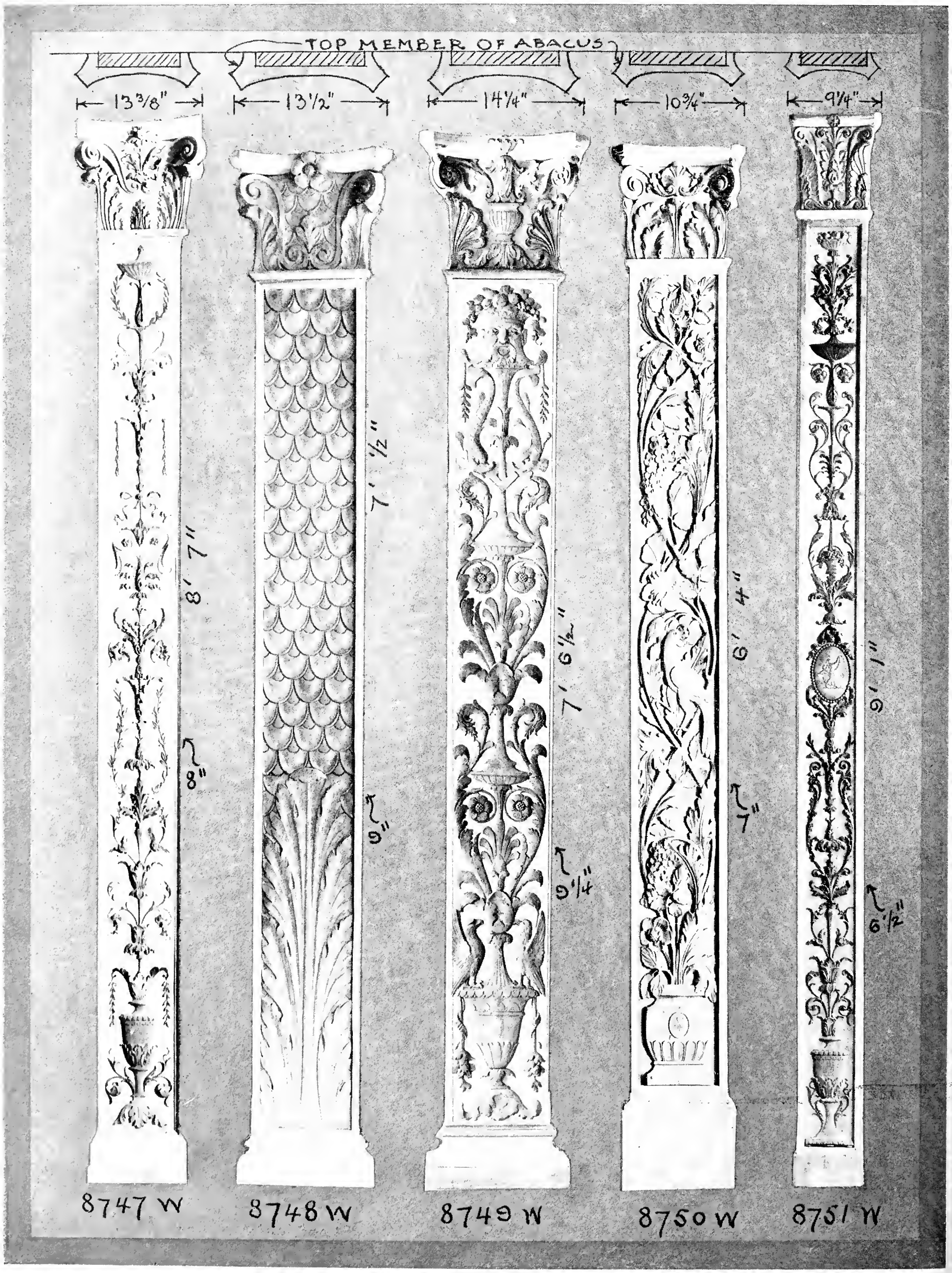
NOTE:
ALL SECTIONS ARE TAKEN FROM TOP OF LEGS



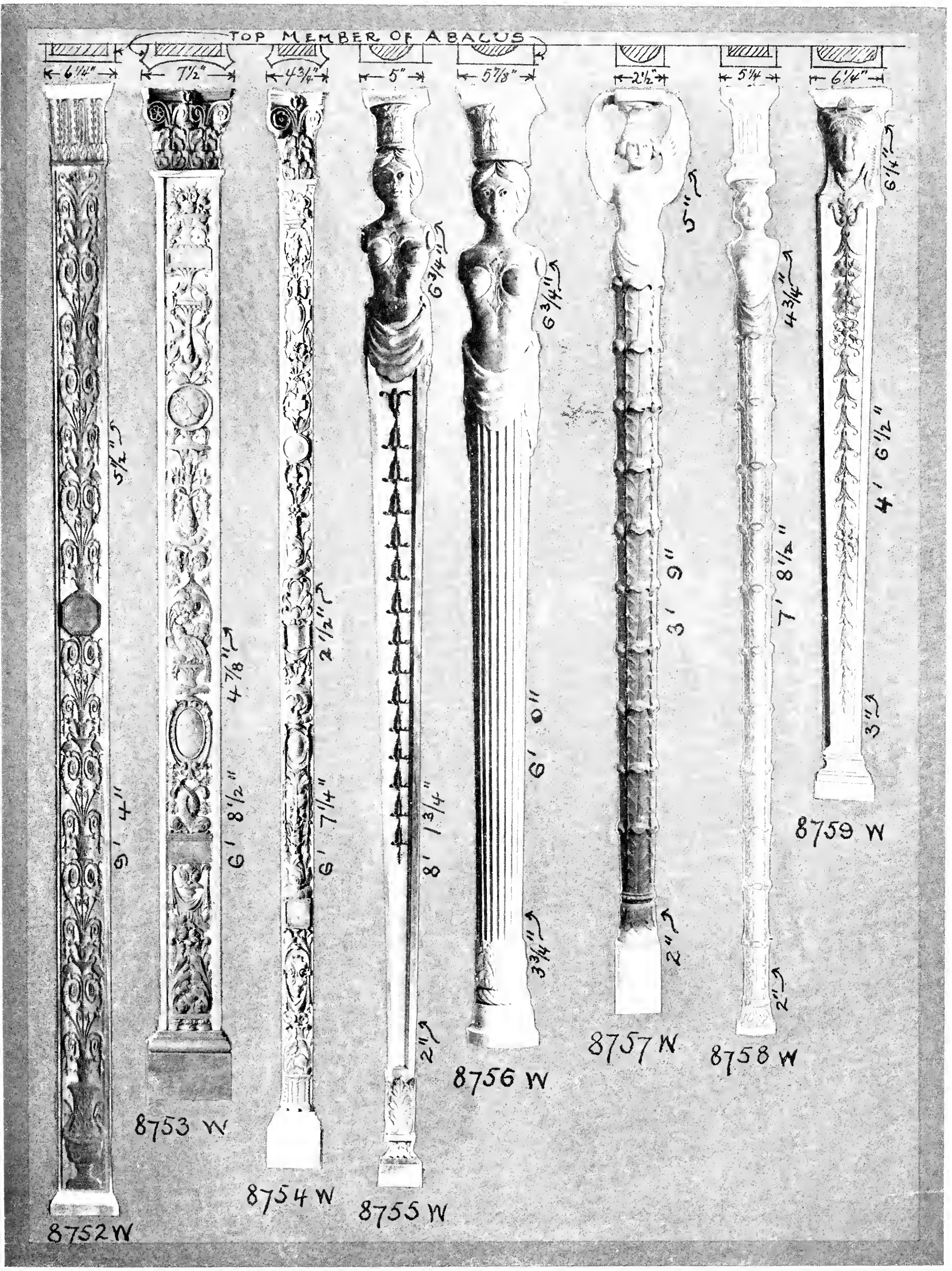

Items 8729-W and 8731-W made with wood cores. Items 8724-W, 8725-W, 8728-W, 8730-W are cast full round in wood fibre on wood cores, diameter as indicated. Column 8726-W composition with wood core and wood base. Can be made any size from one inch to six inch diameter. Price on request.




Items 8733-W, 8734-W, 8735-W, 8736-W, 8742-W, 8743-W, are made with wood turnings mounted with composition carvings. All other items are cast complete in wood fibre around wood dowel as indicated.




Above pilasters are made of wood, ornamented with composition carvings. Ornaments furnished only if desired.


TOP MEMBER OF ABACUS
6¼"
7½"
4¾"
5"
5⅞"
2½"
5¼
6¼"
5½"
6' 4"
8752 W
6' 8½"
4⅞"
8753 W
6' 7¼"
2½"
8754 W
8' 1¾"
6¾"
2"
8755 W
6' 0"
6¾"
3¾"
8756 W
3' 9"
5"
2"
8757 W
7' 8¼"
4¾"
2"
8758 W
4' 6½"
6¼"
3"
8759 W

8760-W

8761-W

8762-W

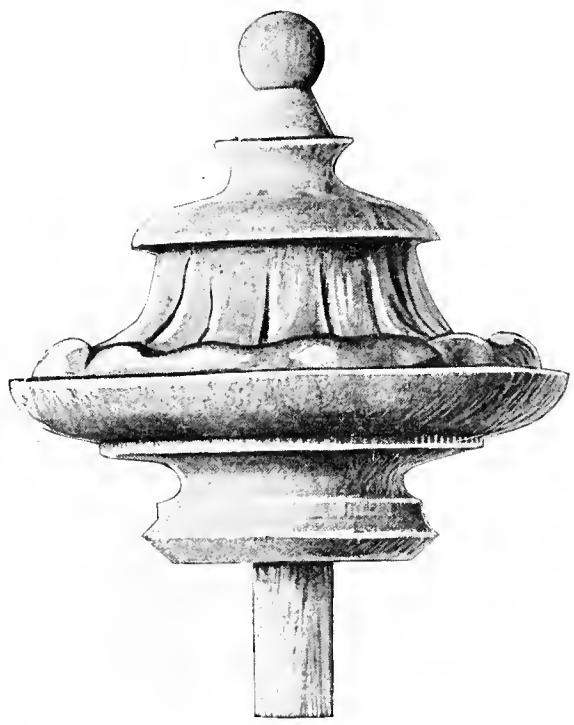
8763-W

8764-W

**Finials are shown full size. Made with 5/16 inch dowels. In ordering specify kind of wood.**

8765-W

8766-W



8767-W

8769-W

8768-W

**Finials are shown full size. Made with 5/16 inch dowels. In ordering specify kind of wood.**

# PRICE LIST

| No. | Price | | No. | Price | | No. | Price | | No. | Price | | No. | Price | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1F | $0.24 | Each | 71F | $0.48 | Each | 141F | $0.32 | Each | 211F | $0.12 | Each | 281F | $0.12 | Each |
| 2F | .24 | " | 72F | .12 | " | 142F | .28 | " | 212F | .12 | " | 282F | 1.00 | " |
| 3F | .36 | " | 73F | .28 | " | 143F | .20 | " | 213F | .09 | " | 283F | .72 | " |
| 4F | .36 | " | 74F | .08 | " | 144F | .24 | per ft. | 214F | .09 | " | 284F | .08 | " |
| 5F | .32 | " | 75F | .48 | " | 145F | .24 | " " | 215F | .14 | " | 285F | .08 | " |
| 6F | .32 | " | 76F | .32 | " | 146F | .20 | " " | 216F | .14 | " | 286F | .16 | " |
| 7F | .36 | " | 77F | .24 | " | 147F | .14 | " " | 217F | .11 | " | 287F | .12 | " |
| 8F | .24 | " | 78F | .20 | " | 148F | .14 | " " | 218F | .10 | " | 288F | .56 | " |
| 9F | .24 | " | 79F | .36 | " | 149F | .12 | " " | 219F | .10 | " | 289F | .52 | " |
| 10F | .24 | " | 80F | .28 | " | 150F | .12 | " " | 220F | .09 | " | 290F | .48 | " |
| 11F | .40 | " | 81F | .28 | " | 151F | .12 | " " | 221F | .08 | " | 291F | .40 | " |
| 12F | .60 | " | 82F | .12 | " | 152F | .20 | " " | 222F | .07 | " | 292F | .20 | " |
| 13F | .20 | " | 83F | .16 | " | 153F | .12 | " " | 223F | .09 | " | 293F | .24 | " |
| 14F | .24 | " | 84F | .16 | " | 154F | .32 | " " | 224F | .08 | " | 294F | .28 | " |
| 15F | .16 | " | 85F | .24 | " | 155F | .70 | each | 225F | .06 | " | 295F | .28 | " |
| 16F | .60 | " | 86F | .16 | " | 156F | .32 | " | 226F | .09 | " | 296F | .32 | " |
| 17F | .32 | " | 87F | .40 | " | 157F | 1.00 | " | 227F | .07 | " | 297F | .80 | " |
| 18F | .40 | " | 88F | .40 | " | 158F | .28 | " | 228F | .06 | " | 298F | .48 | " |
| 19F | .60 | " | 89F | .16 | " | 159F | .48 | " | 229F | .06 | " | 299F | .32 | " |
| 20F | .16 | " | 90F | .12 | " | 160F | .08 | " | 230F | .07 | " | 300F | .12 | " |
| 21F | .32 | " | 91F | .12 | " | 161F | .08 | " | 231F | .07 | " | 301F | .28 | " |
| 22F | .48 | " | 92F | .16 | " | 162F | .04 | " | 232F | .09 | " | 302F | .80 | " |
| 23F | .20 | " | 93F | .28 | " | 163F | .04 | " | 233F | .10 | " | 303F | .72 | " |
| 24F | .20 | " | 94F | .28 | " | 164F | .04 | " | 234F | .10 | " | 304F | .40 | " |
| 25F | .24 | " | 95F | .08 | " | 165F | .07 | " | 235F | .24 | " | 305F | .40 | " |
| 26F | .20 | " | 96F | .16 | " | 166F | .08 | " | 236F | .18 | " | 306F | .24 | " |
| 27F | .32 | " | 97F | .32 | " | 167F | .12 | " | 237F | .16 | " | 307F | .24 | " |
| 28F | .80 | " | 98F | .40 | " | 168F | .10 | " | 238F | .16 | " | 308F | .40 | " |
| 29F | .06 | " | 99F | .20 | " | 169F | .07 | " | 239F | .14 | " | 309F | .32 | " |
| 30F | .06 | " | 100F | .12 | " | 170F | .07 | " | 240F | .13 | " | 310F | .12 | " |
| 31F | .16 | " | 101F | .16 | " | 171F | .08 | " | 241F | .12 | " | 311F | .24 | " |
| 32F | .16 | " | 102F | .08 | " | 172F | .08 | " | 242F | .11 | " | 312F | .48 | " |
| 33F | .16 | " | 103F | .08 | " | 173F | .06 | " | 243F | .11 | " | 313F | .20 | " |
| 34F | .16 | " | 104F | .24 | " | 174F | .07 | " | 244F | .16 | " | 314F | .20 | " |
| 35F | .12 | " | 105F | .16 | " | 175F | .04 | " | 245F | .14 | " | 315F | .28 | " |
| 36F | .12 | " | 106F | .14 | " | 176F | .04 | " | 246F | .13 | " | 316F | .20 | " |
| 37F | .12 | " | 107F | .28 | " | 177F | .04 | " | 247F | .12 | " | 317F | .32 | " |
| 38F | .12 | " | 108F | .20 | " | 178F | .04 | " | 248F | .10 | " | 318F | .16 | " |
| 39F | .08 | " | 109F | .12 | " | 179F | .04 | " | 249F | .10 | " | 319F | .24 | " |
| 40F | .08 | " | 110F | .20 | " | 180F | .07 | " | 250F | .08 | " | 320F | .32 | " |
| 41F | .16 | " | 111F | .80 | " | 181F | .07 | " | 251F | .08 | " | 321F | .16 | " |
| 42F | .10 | " | 112F | .28 | " | 182F | .06 | " | 252F | .07 | " | 322F | .16 | " |
| 43F | .12 | " | 113F | .20 | " | 183F | .06 | " | 253F | .07 | " | 323F | .20 | " |
| 44F | .10 | " | 114F | .20 | " | 184F | .05 | " | 254F | .08 | " | 324F | .28 | " |
| 45F | .08 | " | 115F | .24 | " | 185F | .07 | " | 255F | .16 | " | 325F | .20 | " |
| 46F | .08 | " | 116F | .32 | " | 186F | .04 | " | 256F | .28 | " | 326F | .28 | " |
| 47F | .14 | " | 117F | .24 | " | 187F | .04 | " | 257F | .40 | " | 327F | .80 | " |
| 48F | .08 | " | 118F | .24 | " | 188F | .07 | " | 258F | .40 | " | 328F | .56 | " |
| 49F | .08 | " | 119F | .20 | " | 189F | .06 | " | 259F | .08 | " | 329F | .48 | " |
| 50F | .04 | " | 120F | .28 | " | 190F | .04 | " | 260F | .20 | " | 330F | .40 | " |
| 51F | .12 | " | 121F | .48 | " | 191F | .04 | " | 261F | .36 | " | 331F | .24 | " |
| 52F | .16 | " | 122F | .16 | " | 192F | .04 | " | 262F | .52 | " | 332F | .20 | " |
| 53F | .08 | " | 123F | .16 | " | 193F | .06 | " | 263F | .08 | " | 333F | .24 | " |
| 54F | .16 | " | 124F | .40 | " | 194F | .04 | " | 264F | .24 | " | 334F | .32 | " |
| 55F | .24 | " | 125F | .48 | ea. fest | 195F | .04 | " | 265F | .44 | " | 335F | .20 | " |
| 56F | .20 | " | 126F | .20 | " " | 196F | .04 | " | 266F | .20 | " | 336F | .40 | " |
| 57F | .08 | " | 127F | .48 | " " | 197F | .04 | " | 267F | .08 | " | 337F | .60 | " |
| 58F | .08 | " | 128F | .20 | " " | 198F | .06 | " | 268F | .28 | " | 338F | .28 | " |
| 59F | .10 | " | 129F | .48 | " " | 199F | .04 | " | 269F | .52 | " | 339F | .48 | " |
| 60F | .08 | " | 130F | .80 | pr. st. | 200F | .04 | " | 270F | .48 | " | 340F | .36 | " |
| 61F | .10 | " | 131F | .40 | ea. fest | 201F | .04 | " | 271F | .48 | " | 341F | .12 | " |
| 62F | .12 | " | 132F | .32 | " " | 202F | .04 | " | 272F | .24 | " | 342F | .64 | " |
| 63F | .16 | " | 133F | .48 | " " | 203F | .06 | " | 273F | .20 | " | 343F | .08 | " |
| 64F | .40 | " | 134F | .40 | " " | 204F | .07 | " | 274F | .12 | " | 344F | .36 | " |
| 65F | .28 | " | 135F | .48 | " " | 205F | .08 | " | 275F | .40 | " | 345F | .20 | " |
| 66F | .16 | " | 136F | .40 | each | 206F | .12 | " | 276F | .32 | " | 346F | .12 | " |
| 67F | .16 | " | 137F | .80 | " | 207F | .09 | " | 277F | .20 | " | 347F | .08 | " |
| 68F | .20 | " | 138F | .32 | " | 208F | .07 | " | 278F | .28 | " | 348F | .12 | " |
| 69F | .48 | " | 139F | .28 | " | 209F | .08 | " | 279F | .60 | " | 349F | .32 | " |
| 70F | .64 | " | 140F | .24 | " | 210F | .09 | " | 280F | .32 | " | 350F | .20 | " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | | No. | Price | | No. | Price | | No. | Price | | No. | Price | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 351F | $0.28 | Each | 421F | $0.20 | Each | 491F | $0.20 | Each | 562F | $0.48 | Each | 632F | $0.80 | Each |
| 352F | .32 | " | 422F | .16 | " | 492F | .40 | " | 563F | .08 | " | 633F | .60 | " |
| 353F | .28 | " | 423F | .08 | " | 493F | .12 | " | 564F | .32 | " | 634F | .40 | " |
| 354F | .24 | " | 424F | .12 | " | 494F | .24 | " | 565F | .44 | " | 635F | .18 | " |
| 355F | .16 | " | 425F | .08 | " | 495F | .80 | " | 566F | .36 | " | 636F | .10 | " |
| 356F | .32 | " | 426F | .12 | " | 496F | .48 | " | 567F | .48 | " | 637F | .10 | " |
| 357F | .20 | " | 427F | .16 | " | 497F | .40 | " | 568F | .10 | " | 638F | .14 | " |
| 358F | .12 | " | 428F | .24 | " | 498F | .12 | " | 569F | .40 | " | 639F | .10 | " |
| 359F | .36 | " | 429F | .48 | " | 499F | .08 | " | 570F | .24 | " | 640F | .10 | " |
| 360F | .30 | " | 430F | .20 | " | 500F | .09 | " | 571F | .20 | " | 641F | .10 | " |
| 361F | .24 | " | 431F | .32 | " | 501F | .07 | " | 572F | .24 | " | 642F | .07 | " |
| 362F | .16 | " | 432F | .48 | " | 502F | .07 | " | 573F | .14 | " | 643F | .07 | " |
| 363F | .30 | " | 433F | .20 | " | 503F | .07 | " | 574F | .16 | " | 644F | .07 | " |
| 364F | .08 | " | 434F | .12 | " | 504F | .07 | " | 575F | .16 | " | 645F | .08 | " |
| 365F | .12 | " | 435F | .24 | " | 505F | .07 | " | 576F | .14 | " | 646F | .09 | " |
| 366F | .16 | " | 436F | .48 | " | 506F | .07 | " | 577F | .16 | " | 647F | .10 | " |
| 367F | .08 | " | 437F | .20 | " | 507F | .07 | " | 578F | .16 | " | 648F | .12 | " |
| 368F | .08 | " | 438F | .32 | " | 508F | .08 | " | 579F | .16 | " | 649F | .14 | " |
| 369F | .20 | " | 439F | .10 | " | 509F | .08 | " | 580F | .20 | " | 650F | .18 | " |
| 370F | .48 | " | 440F | .20 | " | 510F | .07 | " | 581F | .20 | " | 651F | .20 | " |
| 371F | .80 | " | 441F | .10 | " | 511F | .07 | " | 582F | .12 | " | 652F | .10 | " |
| 372F | .08 | " | 442F | .16 | " | 512F | .06 | " | 583F | .10 | " | 653F | .20 | " |
| 373F | .08 | " | 443F | .12 | " | 513F | .04 | " | 584F | .16 | " | 654F | .10 | " |
| 374F | .12 | " | 444F | .08 | " | 514F | .04 | " | 585F | .24 | " | 655F | .16 | " |
| 375F | .12 | " | 445F | .28 | " | 515F | .10 | " | 586F | .16 | " | 656F | .08 | " |
| 376F | .12 | " | 446F | .20 | " | 516F | .10 | " | 587F | .24 | " | 657F | .14 | " |
| 377F | .04 | " | 447F | .12 | " | 517F | .20 | " | 588F | .20 | " | 658F | .07 | " |
| 378F | .04 | " | 448F | .16 | " | 518F | .10 | " | 589F | .12 | " | 659F | .10 | " |
| 379F | .04 | " | 449F | .20 | " | 519F | .07 | " | 590F | .20 | " | 660F | .20 | " |
| 380F | .12 | " | 450F | .16 | " | 520F | .08 | " | 591F | .24 | " | 661F | .10 | " |
| 381F | .16 | " | 451F | .14 | " | 521F | .07 | " | 592F | .32 | " | 662F | .14 | " |
| 382F | .28 | " | 452F | .52 | " | 522F | .14 | " | 593F | .40 | " | 663F | .10 | " |
| 383F | .20 | " | 453F | .32 | " | 523F | .12 | " | 594F | .30 | " | 664F | .14 | " |
| 384F | .12 | " | 454F | .40 | " | 524F | .09 | " | 595F | .24 | " | 665F | .10 | " |
| 385F | .10 | " | 455F | .28 | " | 525F | .16 | " | 596F | .24 | " | 666F | .10 | " |
| 386F | .12 | " | 456F | .04 | " | 526F | .04 | " | 597F | .24 | " | 667F | .07 | " |
| 387F | .12 | " | 457F | .08 | " | 527F | .10 | " | 598F | .36 | " | 668F | .18 | " |
| 388F | .12 | " | 458F | .16 | " | 528F | .12 | " | 599F | .24 | " | 669F | .18 | " |
| 389F | .16 | " | 459F | .40 | " | 529F | .16 | " | 600F | .48 | " | 670F | .18 | " |
| 390F | .16 | " | 460F | .12 | " | 530F | .20 | " | 601F | .44 | " | 671F | .20 | " |
| 391F | .16 | " | 461F | .20 | " | 531F | .16 | " | 602F | .34 | " | 672F | .20 | " |
| 392F | .20 | " | 462F | .48 | " | 532F | .18 | " | 603F | .40 | " | 673F | .20 | " |
| 393F | .24 | " | 463F | .40 | " | 533F | .16 | per ft. | 604F | .30 | " | 674F | .16 | " |
| 394F | .16 | " | 464F | .04 | " | 534F | .10 | " " | 605F | .12 | " | 675F | .14 | " |
| 395F | .16 | " | 465F | .16 | " | 535F | .12 | " " | 606F | .10 | " | 676F | .24 | " |
| 396F | .24 | " | 466F | .24 | " | 536F | .20 | " " | 607F | .24 | " | 677F | .14 | " |
| 397F | .30 | " | 467F | .44 | " | 537F | .20 | each | 608F | .20 | " | 678F | .20 | " |
| 398F | .30 | " | 468F | .06 | " | 538F | .32 | " | 609F | .16 | " | 679F | .30 | " |
| 399F | .16 | " | 469F | .20 | " | 539F | .48 | " | 610F | .24 | " | 680F | .30 | " |
| 400F | .24 | " | 470F | .28 | " | 540F | .32 | " | 611F | .18 | " | 681F | .40 | " |
| 401F | .32 | " | 471F | .52 | " | 541F | .24 | " | 612F | .18 | " | 682F | .07 | " |
| 402F | .08 | " | 472F | .08 | " | 542F | .16 | " | 613F | .24 | " | 683F | .10 | " |
| 403F | .24 | " | 473F | .32 | " | 543F | .32 | " | 614F | .24 | " | 684F | .10 | " |
| 404F | .22 | " | 474F | .40 | " | 544F | .44 | " | 615F | .24 | " | 685F | .12 | " |
| 405F | .20 | " | 475F | .64 | " | 545F | .60 | " | 616F | .12 | " | 686F | .12 | " |
| 406F | .12 | " | 476F | .64 | " | 546F | .14 | " | 617F | .22 | " | 687F | .10 | " |
| 407F | .16 | " | 477F | .48 | " | 547F | .36 | " | 618F | .26 | " | 688F | .14 | " |
| 408F | .16 | " | 478F | .30 | " | 548F | .12 | " | 619F | .32 | " | 689F | .40 | " |
| 409F | .12 | " | 479F | .20 | " | 549F | .44 | " | 620F | .30 | " | 690F | .44 | " |
| 410F | .16 | " | 480F | .16 | " | 550F | .40 | " | 621F | .18 | " | 691F | .05 | " |
| 411F | .14 | " | 481F | .32 | " | 551F | .48 | " | 622F | .12 | " | 692F | .06 | " |
| 412F | .12 | " | 482F | .40 | " | 552F | .60 | " | 623F | .18 | " | 693F | .10 | " |
| 413F | .12 | " | 483F | .60 | " | 553F | .68 | " | 624F | .36 | " | 694F | .10 | " |
| 414F | .16 | " | 484F | .32 | " | 554F | .32 | " | 625F | .18 | " | 695F | .10 | " |
| 415F | .14 | " | 485F | .40 | " | 555F | .52 | " | 626F | .14 | " | 696F | .10 | " |
| 416F | .12 | " | 486F | .48 | " | 556F | .44 | " | 627F | .18 | " | 697F | .14 | " |
| 417F | .12 | " | 487F | .16 | " | 557F | .24 | " | 628F | .30 | " | 698F | .10 | " |
| 418F | .08 | " | 488F | .20 | " | 558F | .20 | " | 629F | .34 | " | 699F | .14 | " |
| 419F | .16 | " | 489F | .24 | " | 560F | .52 | " | 630F | .30 | " | 700F | .20 | " |
| 420F | .28 | " | 490F | .56 | " | 561F | .40 | " | 631F | .50 | " | 701F | .30 | " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | |
|---|---|---|
| 702F | $0.30 | Each |
| 703F | .35 | " |
| 704F | .10 | " |
| 705F | .20 | " |
| 706F | .10 | " |
| 707F | .10 | " |
| 708F | .12 | " |
| 709F | .12 | " |
| 710F | .12 | " |
| 711F | .14 | " |
| 712F | .12 | " |
| 713F | .14 | " |
| 714F | .10 | " |
| 715F | .10 | " |
| 716F | .10 | " |
| 717F | .10 | " |
| 718F | .12 | " |
| 719F | .12 | " |
| 720F | .08 | " |
| 721F | .08 | " |
| 722F | .12 | " |
| 723F | .12 | " |
| 724F | .12 | " |
| 725F | .24 | " |
| 726F | .24 | " |
| 727F | .22 | " |
| 728F | .14 | " |
| 729F | .18 | " |
| 730F | .16 | " |
| 731F | .14 | " |
| 732F | .12 | " |
| 733F | .12 | " |
| 734F | .16 | " |
| 735F | .24 | " |
| 736F | .32 | " |
| 737F | .20 | " |
| 738F | .20 | " |
| 739F | .20 | " |
| 740F | .30 | " |
| 741F | .10 | " |
| 742F | .14 | " |
| 743F | .12 | " |
| 744F | .10 | " |
| 745F | .05 | " |
| 746F | .05 | " |
| 747F | .10 | " |
| 748F | .20 | " |
| 749F | .08 | " |
| 750F | .24 | " |
| 751F | .40 | " |
| 752F | .12 | " |
| 753F | .20 | " |
| 754F | .34 | " |
| 755F | .12 | " |
| 756F | .18 | " |
| 757F | .24 | " |
| 758F | .40 | " |
| 759F | .10 | " |
| 760F | .20 | " |
| 761F | .30 | " |
| 762F | .80 | " |
| 763F | .50 | " |
| 764F | .30 | " |
| 765F | .20 | " |
| 766F | .40 | " |
| 767F | .44 | " |
| 768F | .48 | " |
| 769F | .40 | " |
| 770F | .28 | " |
| 771F | .20 | " |

| No. | Price | |
|---|---|---|
| 772F | $1.40 | Each |
| 773F | 1.00 | " |
| 774F | .15 | " |
| 775F | .60 | " |
| 776F | .10 | " |
| 777F | .20 | " |
| 778F | .50 | " |
| 779F | .50 | " |
| 780F | .60 | " |
| 781F | .70 | " |
| 782F | .70 | " |
| 783F | .24 | " |
| 784F | .32 | " |
| 785F | .32 | " |
| 786F | .20 | " |
| 787F | .26 | " |
| 788F | .32 | " |
| 789F | .48 | " |
| 790F | .48 | " |
| 791F | .32 | " |
| 792F | .20 | " |
| 793F | .20 | " |
| 794F | .36 | " |
| 795F | .60 | " |
| 796F | 1.20 | " |
| 797F | 1.40 | " |
| 798F | 1.40 | " |
| 799F | .40 | " |
| 800F | .52 | " |
| 801F | .56 | " |
| 802F | 1.20 | " |
| 803F | 1.04 | " |
| 804F | .40 | " |
| 805F | .28 | " |
| 806F | .24 | " |
| 807F | .20 | " |
| 808F | .24 | " |
| 809F | .12 | " |
| 810F | .12 | " |
| 811F | .05 | " |
| 812F | .36 | " |
| 813F | .40 | " |
| 814F | .48 | " |
| 815F | .36 | " |
| 816F | .28 | " |
| 817F | .56 | " |
| 818F | .32 | " |
| 819F | .52 | " |
| 820F | .48 | " |
| 821F | .56 | " |
| 822F | .14 | " |
| 823F | .20 | " |
| 824F | .24 | " |
| 825F | .10 | " |
| 826F | .12 | " |
| 827F | .20 | " |
| 828F | .30 | " |
| 829F | .24 | " |
| 830F | .16 | " |
| 831F | .12 | " |
| 832F | .18 | " |
| 833F | .24 | " |
| 834F | .24 | " |
| 835F | .28 | " |
| 836F | .34 | " |
| 837F | .24 | " |
| 838F | .32 | " |
| 839F | .48 | " |
| 840F | .60 | " |
| 841F | .44 | " |

| No. | Price | |
|---|---|---|
| 842F | $0.30 | Each |
| 843F | .50 | " |
| 844F | .80 | " |
| 845F | .56 | " |
| 846F | .34 | " |
| 847F | .80 | " |
| 848F | .32 | " |
| 849F | .24 | " |
| 850F | .28 | " |
| 851F | .40 | " |
| 852F | .14 | " |
| 853F | .12 | " |
| 854F | .12 | " |
| 855F | .14 | " |
| 856F | .18 | " |
| 857F | .08 | " |
| 858F | .16 | " |
| 859F | .20 | " |
| 860F | .20 | " |
| 861F | .18 | " |
| 862F | .18 | " |
| 863F | .22 | " |
| 864F | .30 | " |
| 865F | .34 | " |
| 866F | .04 | " |
| 867F | .04 | " |
| 868F | .04 | " |
| 869F | .06 | " |
| 870F | .12 | " |
| 871F | .14 | " |
| 872F | .12 | " |
| 873F | .08 | " |
| 874F | .08 | " |
| 875F | .06 | " |
| 876F | .16 | " |
| 877F | .10 | " |
| 878F | .28 | " |
| 879F | .14 | " |
| 880F | .18 | " |
| 881F | .26 | " |
| 882F | .40 | " |
| 883F | .28 | " |
| 884F | .64 | " |
| 885F | .48 | " |
| 886F | .60 | " |
| 887F | 1.36 | " |
| 888F | .70 | " |
| 889F | .24 | " |
| 890F | .48 | " |
| 891F | .10 | " |
| 892F | .52 | " |
| 893F | .12 | " |
| 894F | .08 | " |
| 895F | .10 | " |
| 896F | .16 | " |
| 897F | .60 | " |
| 898F | .56 | " |
| 899F | .20 | " |
| 900F | .08 | " |
| 901F | .12 | " |
| 902F | .24 | " |
| 903F | .12 | " |
| 904F | .20 | " |
| 905F | .28 | " |
| 906F | .36 | " |
| 907F | ---- | " |
| 908F | .48 | " |
| 909F | .20 | " |
| 910F | .24 | " |
| 911F | .12 | " |

| No. | Price | |
|---|---|---|
| 912F | $0.18 | Each |
| 913F | .24 | " |
| 914F | .32 | " |
| 915F | .26 | " |
| 916F | .20 | " |
| 917F | .16 | " |
| 918F | .16 | " |
| 919F | .20 | " |
| 920F | .24 | " |
| 921F | .28 | " |
| 922F | .48 | " |
| 923F | .60 | " |
| 924F | .80 | " |
| 925F | .08 | " |
| 926F | .12 | " |
| 927F | .14 | " |
| 928F | .18 | " |
| 929F | .24 | " |
| 930F | .10 | " |
| 931F | .24 | " |
| 932F | .30 | " |
| 933F | .56 | " |
| 934F | .44 | " |
| 935F | .28 | " |
| 936F | .36 | " |
| 937F | .52 | " |
| 938F | .64 | " |
| 939F | .14 | " |
| 940F | .24 | " |
| 941F | .34 | " |
| 942F | .42 | " |
| 943F | .16 | " |
| 944F | ---- | " |
| 945F | .32 | " |
| 946F | .40 | " |
| 947F | .48 | " |
| 948F | .24 | " |
| 949F | .32 | " |
| 950F | .40 | " |
| 951F | .60 | " |
| 952F | .72 | " |
| 953F | .24 | " |
| 954F | .36 | " |
| 955F | .48 | " |
| 956F | .64 | " |
| 957F | .28 | " |
| 958F | .44 | " |
| 959F | .52 | " |
| 960F | .60 | " |
| 961F | .40 | " |
| 962F | .48 | " |
| 963F | .12 | " |
| 964F | .18 | " |
| 965F | .24 | " |
| 966F | .36 | " |
| 967F | .44 | " |
| 968F | .10 | " |
| 969F | .10 | " |
| 970F | .12 | " |
| 971F | .16 | " |
| 972F | .07 | " |
| 973F | .10 | " |
| 974F | .14 | " |
| 975F | .20 | " |
| 976F | .28 | " |
| 977F | .08 | " |
| 978F | .13 | " |
| 979F | .14 | " |
| 980F | .10 | " |
| 981F | .16 | " |

| No. | Price | |
|---|---|---|
| 982F | $0.20 | Each |
| 983F | .20 | " |
| 984F | .10 | " |
| 985F | .14 | " |
| 986F | .20 | " |
| 987F | .34 | " |
| 988F | .38 | " |
| 989F | .48 | " |
| 990F | .52 | " |
| 991F | .56 | " |
| 992F | .14 | " |
| 993F | .20 | " |
| 994F | .22 | " |
| 995F | .24 | " |
| 996F | .08 | " |
| 997F | .10 | " |
| 998F | .12 | " |
| 999F | .08 | " |
| 1000F | ---- | " |
| 1001F | .08 | " |
| 1002F | .32 | " |
| 1003F | .48 | " |
| 1004F | .07 | " |
| 1005F | .09 | " |
| 1006F | .12 | " |
| 1007F | .16 | " |
| 1008F | .20 | " |
| 1009F | .20 | " |
| 1010F | .10 | " |
| 1011F | .20 | " |
| 1012F | .32 | " |
| 1013F | .11 | " |
| 1014F | .11 | " |
| 1015F | .13 | " |
| 1016F | .17 | " |
| 1017F | .10 | " |
| 1018F | .14 | " |
| 1019F | .16 | " |
| 1020F | .20 | " |
| 1021F | .32 | " |
| 1022F | .40 | " |
| 1023F | .24 | " |
| 1024F | .32 | " |
| 1025F | .36 | " |
| 1026F | .48 | " |
| 1027F | .12 | " |
| 1028F | .16 | " |
| 1029F | .16 | " |
| 1030F | .22 | " |
| 1031F | .24 | " |
| 1032F | .48 | " |
| 1033F | .64 | " |
| 1034F | .32 | " |
| 1035F | .36 | " |
| 1036F | .44 | " |
| 1037F | .32 | " |
| 1038F | .40 | " |
| 1039F | .72 | " |
| 1040F | .16 | " |
| 1041F | .20 | " |
| 1042F | .24 | " |
| 1043F | .28 | " |
| 1044F | .20 | " |
| 1045F | .20 | " |
| 1046F | .24 | " |
| 1047F | .24 | " |
| 1048F | .28 | " |
| 1049F | .12 | " |
| 1050F | .16 | " |
| 1051F | .24 | " |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Price | |
|---|---|---|
| 1052F | $0.32 | Each |
| 1053F | .70 | " |
| 1054F | .10 | " |
| 1055F | .08 | " |
| 1056F | .32 | " |
| 1057F | .24 | " |
| 1058F | .16 | " |
| 1059F | .56 | " |
| 1060F | .80 | " |
| 1061F | 1.00 | " |
| 1062F | 1.40 | " |
| 1063F | .28 | " |
| 1064F | .16 | " |
| 1065F | .22 | " |
| 1066F | .04 | " |
| 1067F | .05 | " |
| 1068F | .06 | " |
| 1069F | .07 | " |
| 1070F | .07 | " |
| 1071F | .16 | " |
| 1072F | .10 | " |
| 1073F | .06 | " |
| 1074F | .04 | " |
| 1075F | .05 | " |
| 1076F | .08 | " |
| 1077F | .10 | " |
| 1078F | .24 | " |
| 1079F | .16 | " |
| 1080F | .20 | " |
| 1081F | .20 | " |
| 1082F | .08 | " |
| 1083F | .36 | " |
| 1084F | .08 | " |
| 1085F | .12 | " |
| 1086F | .34 | " |
| 1087F | .42 | " |
| 1088F | .50 | " |
| 1089F | .24 | " |
| 1090F | .06 | " |
| 1091F | 2.60 | " |
| 1092F | 1.20 | " |
| 1093F | 1.60 | " |
| 1094F | .24 | " |
| 1095F | .36 | " |
| 1096F | .48 | " |
| 1097F | .56 | " |
| 1098F | .10 | " |
| 1099F | .05 | " |
| 1100F | .05 | " |
| 1101F | .05 | " |
| 1102F | .40 | " |
| 1103F | .28 | " |
| 1104F | .24 | " |
| 1105F | .32 | " |
| 1106F | .48 | " |
| 1107F | .48 | " |
| 1108F | 1.60 | " |
| 1109F | .10 | " |
| 1110F | .14 | " |
| 1111F | .05 | " |
| 1112F | .16 | " |
| 1113F | .20 | " |
| 1114F | .28 | " |
| 1115F | .32 | " |
| 1116F | .80 | " |
| 1117F | .64 | " |
| 1118F | .48 | " |
| 1119F | .24 | " |
| 1120F | .40 | " |
| 1121F | .52 | " |

| No. | Price | |
|---|---|---|
| 1122F | $0.16 | Each |
| 1123F | .24 | " |
| 1124F | .28 | " |
| 1125F | .44 | " |
| 1126F | .60 | " |
| 1127F | .20 | " |
| 1128F | .36 | " |
| 1129F | .08 | " |
| 1130F | .05 | " |
| 1131F | .40 | " |
| 1132F | .64 | " |
| 1133F | .32 | " |
| 1134F | .32 | " |
| 1135F | .40 | " |
| 1136F | .80 | " |
| 1137F | .80 | " |
| 1138F | .12 | " |
| 1139F | .10 | " |
| 1140F | .80 | " |
| 1141F | .14 | " |
| 1142F | .24 | " |
| 1143F | .40 | " |
| 1144F | .24 | " |
| 1145F | .28 | " |
| 1146F | .32 | " |
| 1147F | .36 | " |
| 1148F | .12 | " |
| 1149F | .28 | " |
| 1150F | .24 | " |
| 1151F | .40 | " |
| 1152F | .16 | " |
| 1153F | .36 | " |
| 1154F | .28 | " |
| 1155F | .32 | " |
| 1156F | .40 | " |
| 1157F | .16 | " |
| 1158F | .48 | " |
| 1159F | .16 | " |
| 1160F | .10 | " |
| 1161F | .06 | " |
| 1162F | .08 | " |
| 1163F | .09 | " |
| 1164F | .10 | " |
| 1165F | .12 | " |
| 1166F | .28 | " |
| 1167F | .18 | " |
| 1168F | .24 | " |
| 1169F | .16 | " |
| 1170F | .28 | " |
| 1171F | .24 | " |
| 1172F | .24 | " |
| 1173F | .14 | " |
| 1174F | .18 | " |
| 1175F | .14 | " |
| 1176F | .12 | " |
| 1177F | .20 | " |
| 1178F | .12 | " |
| 1179F | .08 | " |
| 1180F | .08 | " |
| 1181F | .09 | " |
| 1182F | .12 | " |
| 1183F | .15 | " |
| 1184F | .16 | " |
| 1185F | .17 | " |
| 1186F | .18 | " |
| 1187F | .20 | " |
| 1188F | .18 | " |
| 1189F | .04 | " |
| 1190F | .06 | " |
| 1191F | .04 | " |

| No. | Price | |
|---|---|---|
| 1192F | $0.05 | Each |
| 1193F | .06 | " |
| 1194F | .07 | " |
| 1195F | .08 | " |
| 1196F | .14 | " |
| 1197F | .08 | " |
| 1198F | .05 | " |
| 1199F | .06 | " |
| 1200F | .07 | " |
| 1201F | .07 | " |
| 1202F | .08 | " |
| 1203F | .08 | " |
| 1204F | .16 | " |
| 1205F | .09 | " |
| 1206F | .09 | " |
| 1207F | .16 | " |
| 1208F | .10 | " |
| 1209F | .08 | " |
| 1210F | .16 | " |
| 1211F | .18 | " |
| 1212F | .04 | " |
| 1213F | .04 | " |
| 1214F | .04 | " |
| 1215F | .05 | " |
| 1216F | .06 | " |
| 1217F | .08 | " |
| 1218F | .12 | " |
| 1219F | .12 | " |
| 1220F | .10 | " |
| 1221F | .12 | " |
| 1222F | .28 | " |
| 1223F | 1.08 | " |
| 1224F | .80 | " |
| 1225F | .68 | " |
| 1226F | .40 | " |
| 1227F | .40 | " |
| 1228F | .48 | " |
| 1229F | .52 | " |
| 1230F | .10 | " |
| 1231F | .12 | " |
| 1232F | .24 | " |
| 1233F | .10 | " |
| 1234F | .12 | " |
| 1235F | .28 | " |
| 1236F | .14 | " |
| 1237F | .16 | " |
| 1238F | .28 | " |
| 1239F | .84 | " |
| 1240F | 1.36 | " |
| 1241F | .88 | " |
| 1242F | 1.32 | " |
| 1243F | 1.04 | " |
| 1244F | .68 | " |
| 1245F | .80 | " |
| 1246F | .28 | " |
| 1247F | .40 | " |
| 1248F | .60 | " |
| 1249F | .32 | " |
| 1250F | .32 | " |
| 1251F | .24 | " |
| 1252F | .20 | " |
| 1253F | .20 | " |
| 1254F | .40 | " |
| 1255F | .40 | " |
| 1256F | .12 | per ft. |
| 1257F | .16 | " " |
| 1258F | .20 | " " |
| 1259F | .24 | " " |
| 1260F | .14 | " " |
| 1261F | .16 | " " |

| No. | Price | |
|---|---|---|
| 1262F | $0.20 | Per Ft. |
| 1263F | .08 | each |
| 1264F | .10 | " |
| 1265F | .12 | " |
| 1266F | .32 | " |
| 1267F | .40 | " |
| 1268F | .16 | " |
| 1269F | .16 | " |
| 1270F | .28 | " |
| 1271F | .40 | " |
| 1272F | .32 | " |
| 1273F | .40 | " |
| 1274F | .48 | " |
| 1275F | .20 | " |
| 1276F | .48 | " |
| 1277F | .48 | " |
| 1278F | .48 | " |
| 1279F | .28 | " |
| 1280F | .40 | " |
| 1281F | .60 | " |
| 1282F | .80 | " |
| 1283F | .08 | per ft. |
| 1284F | .10 | " " |
| 1285F | .14 | " " |
| 1286F | .14 | " " |
| 1287F | .08 | " " |
| 1288F | .10 | " " |
| 1289F | .08 | " " |
| 1290F | .09 | " " |
| 1291F | .10 | " " |
| 1292F | .14 | " " |
| 1293F | .10 | " " |
| 1294F | .10 | " " |
| 1295F | .13 | " " |
| 1296F | .16 | " " |
| 1297F | .24 | " " |
| 1298F | .28 | " " |
| 1299F | .08 | " " |
| 1300F | .14 | " " |
| 1301F | .08 | " " |
| 1302F | .12 | " " |
| 1303F | .14 | " " |
| 1304F | .08 | " " |
| 1305F | .12 | " " |
| 1306F | .14 | " " |
| 1307F | .10 | " " |
| 1308F | .14 | " " |
| 1309F | .08 | " " |
| 1310F | .12 | " " |
| 1311F | .08 | " " |
| 1312F | .08 | " " |
| 1313F | .16 | " " |
| 1314F | .12 | " " |
| 1315F | .13 | " " |
| 1316F | .16 | " " |
| 1317F | .20 | " " |
| 1318F | .09 | " " |
| 1319F | .12 | " " |
| 1320F | .16 | " " |
| 1321F | .20 | " " |
| 1322F | .12 | " " |
| 1323F | .16 | " " |
| 1324F | .16 | " " |
| 1325F | .10 | " " |
| 1326F | .08 | " " |
| 1327F | .08 | " " |
| 1328F | .10 | " " |
| 1329F | .10 | " " |
| 1330F | .10 | " " |
| 1331F | .40 | each |

| No. | Price | |
|---|---|---|
| 1332F | $0.40 | Each |
| 1333F | .40 | " |
| 1334F | .30 | " |
| 1335F | .30 | " |
| 1336F | .30 | " |
| 1337F | .05 | " |
| 1338F | .06 | " |
| 1339F | .07 | " |
| 1340F | .08 | " |
| 1341F | .07 | " |
| 1342F | .10 | " |
| 1343F | .12 | " |
| 1344F | .07 | " |
| 1345F | .08 | " |
| 1346F | .10 | " |
| 1347F | .16 | " |
| 1348F | .10 | " |
| 1349F | .06 | " |
| 1350F | .07 | " |
| 1351F | .08 | " |
| 1352F | .06 | " |
| 1353F | .07 | " |
| 1354F | .08 | " |
| 1355F | .08 | " |
| 1356F | .09 | " |
| 1357F | .11 | " |
| 1358F | .11 | " |
| 1359F | .10 | " |
| 1360F | .05 | " |
| 1361F | .07 | " |
| 1362F | .09 | " |
| 1363F | .12 | " |
| 1364F | .16 | " |
| 1365F | .08 | " |
| 1366F | .06 | " |
| 1367F | .06 | " |
| 1368F | .09 | " |
| 1369F | .10 | " |
| 1370F | .07 | " |
| 1371F | .08 | " |
| 1372F | .10 | " |
| 1373F | .04 | " |
| 1374F | .05 | " |
| 1375F | .06 | " |
| 1376F | .09 | " |
| 1377F | .04 | " |
| 1378F | .05 | " |
| 1379F | .05 | " |
| 1380F | .07 | " |
| 1381F | .12 | " |
| 1382F | .10 | " |
| 1383F | .07 | " |
| 1384F | .11 | " |
| 1385F | .10 | " |
| 1386F | .09 | " |
| 1387F | .12 | " |
| 1388F | .16 | " |
| 1389F | .16 | " |
| 1390F | .20 | " |
| 1391F | .20 | " |
| 1392F | .24 | " |
| 1393F | .16 | " |
| 1394F | .32 | " |
| 1395F | .20 | " |
| 1396F | .16 | " |
| 1397F | .28 | " |
| 1398F | .40 | " |
| 1399F | .28 | " |
| 1400F | .48 | " |
| 1401F | .48 | " |
| 1402F | .10 | " |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Price | |
|---|---|---|
| 1403F | $0.14 | Each |
| 1404F | .16 | " |
| 1405F | .36 | " |
| 1406F | .48 | " |
| 1407F | .56 | " |
| 1408F | .16 | " |
| 1409F | .20 | " |
| 1410F | .20 | " |
| 1411F | .36 | " |
| 1412F | .56 | " |
| 1413F | .80 | " |
| 1414F | .12 | " |
| 1415F | .20 | " |
| 1416F | .32 | " |
| 1417F | .04 | " |
| 1418F | .06 | " |
| 1419F | .08 | " |
| 1420F | .20 | " |
| 1421F | .28 | " |
| 1422F | .40 | " |
| 1423F | .16 | " |
| 1424F | .20 | " |
| 1425F | .28 | " |
| 1426F | .12 | " |
| 1427F | .16 | " |
| 1428F | .20 | " |
| 1429F | .06 | " |
| 1430F | .08 | " |
| 1431F | .10 | " |
| 1432F | .68 | " |
| 1433F | .20 | " |
| 1434F | .10 | " |
| 1435F | .08 | " |
| 1436F | .16 | " |
| 1437F | .24 | " |
| 1438F | .16 | " |
| 1439F | .06 | " |
| 1440F | .08 | " |
| 1441F | .08 | " |
| 1442F | .28 | " |
| 1443F | .16 | " |
| 1444F | .06 | " |
| 1445F | .10 | " |
| 1446F | .48 | " |
| 1447F | .12 | " |
| 1448F | .24 | " |
| 1449F | .12 | " |
| 1450F | .10 | " |
| 1451F | .13 | " |
| 1452F | .60 | " |
| 1453F | .64 | " |
| 1454F | .72 | " |
| 1455F | 1.00 | " |
| 1456F | .14 | " |
| 1457F | .14 | " |
| 1458F | .16 | " |
| 1459F | .20 | " |
| 1460F | .22 | " |
| 1461F | .40 | " |
| 1462F | .44 | " |
| 1463F | .56 | " |
| 1464F | .60 | " |
| 1465F | .48 | " |
| 1466F | .60 | " |
| 1467F | .64 | " |
| 1468F | .56 | " |
| 1469F | .20 | " |
| 1470F | .26 | " |
| 1471F | .32 | " |
| 1472F | .56 | " |

| No. | Price | |
|---|---|---|
| 1473F | $0.36 | Each |
| 1474F | .48 | " |
| 1475F | .60 | " |
| 1476F | .64 | " |
| 1477F | .60 | " |
| 1478F | .48 | " |
| 1479F | .32 | " |
| 1480F | .12 | " |
| 1481F | .12 | " |
| 1482F | .16 | " |
| 1483F | .08 | " |
| 1484F | .08 | " |
| 1485F | .24 | " |
| 1486F | .60 | " |
| 1487F | .48 | " |
| 1488F | .08 | " |
| 1489F | .08 | " |
| 1490F | .10 | " |
| 1491F | .10 | " |
| 1492F | .12 | " |
| 1493F | .24 | " |
| 1494F | .32 | " |
| 1495F | .40 | " |
| 1496F | .12 | " |
| 1497F | .12 | per ft. |
| 1498F | .12 | " " |
| 1499F | .12 | " " |
| 1500F | .08 | " " |
| 1501F | .16 | " " |
| 1502F | .12 | " " |
| 1503F | .10 | " " |
| 1504F | .28 | each |
| 1505F | .28 | " |
| 1506F | .28 | " |
| 1507F | .80 | " |
| 1508F | .68 | " |
| 1509F | .64 | " |
| 1510F | .48 | " |
| 1511F | .48 | " |
| 1512F | .40 | " |
| 1513F | .36 | " |
| 1514F | .40 | " |
| 1515F | .16 | " |
| 1516F | .24 | " |
| 1517F | .16 | " |
| 1518F | .16 | " |
| 1519F | .16 | " |
| 1520F | .20 | " |
| 1521F | .24 | " |
| 1522F | .20 | " |
| 1523F | .20 | " |
| 1524F | .18 | " |
| 1525F | .12 | " |
| 1526F | .04 | " |
| 1527F | .06 | " |
| 1528F | .07 | " |
| 1529F | .07 | " |
| 1530F | .08 | " |
| 1531F | .04 | " |
| 1532F | .32 | " |
| 1533F | .06 | " |
| 1534F | 1.00 | " |
| 1535F | 1.20 | " |
| 1536F | 1.00 | " |
| 1537F | .80 | " |
| 1538F | .28 | " |
| 1539F | .16 | " |
| 1540F | .28 | " |
| 1541F | .48 | " |
| 1542F | .32 | " |

| No. | Price | |
|---|---|---|
| 1543F | $0.04 | Each |
| 1544F | .32 | " |
| 1545F | .52 | " |
| 1546F | .32 | " |
| 1547F | .24 | " |
| 1548F | .32 | " |
| 1549F | .28 | " |
| 1550F | .40 | " |
| 1551F | .24 | " |
| 1552F | .88 | " |
| 1553F | .56 | " |
| 1554F | .20 | " |
| 1555F | .20 | " |
| 1556F | .40 | " |
| 1557F | .12 | " |
| 1558F | .50 | " |
| 1559F | .60 | " |
| 1560F | .12 | " |
| 1561F | .16 | " |
| 1562F | .16 | " |
| 1563F | .16 | " |
| 1564F | .12 | " |
| 1565F | .10 | " |
| 1566F | .10 | " |
| 1567F | 1.28 | " |
| 1568F | .64 | " |
| 1569F | .24 | " |
| 1570F | .28 | " |
| 1571F | .32 | " |
| 1572F | .64 | " |
| 1573F | .08 | " |
| 1574F | .16 | " |
| 1575F | .08 | " |
| 1576F | .24 | " |
| 1577F | .08 | " |
| 1578F | .60 | " |
| 1579F | .48 | " |
| 1580F | .56 | " |
| 1581F | .32 | " |
| 1582F | .20 | " |
| 1583F | .16 | " |
| 1584F | .80 | " |
| 1585F | .40 | " |
| 1586F | .80 | " |
| 1587F | .72 | " |
| 1588F | .04 | " |
| 1589F | .72 | " |
| 1590F | .68 | " |
| 1591F | .72 | " |
| 1592F | .80 | " |
| 1593F | .96 | " |
| 1594F | .32 | " |
| 1595F | .80 | " |
| 1596F | .60 | " |
| 1597F | .24 | " |
| 1598F | .24 | " |
| 1599F | .24 | " |
| 1600F | .48 | " |
| 1601F | .60 | " |
| 1602F | .48 | " |
| 1603F | .24 | " |
| 1604F | .16 | " |
| 1605F | .18 | " |
| 1606F | .18 | " |
| 1607F | .16 | " |
| 1608F | .12 | " |
| 1609F | .14 | " |
| 1610F | .14 | per ft. |
| 1611F | .14 | " " |
| 1612F | .14 | " " |

| No. | Price | |
|---|---|---|
| 1613F | $0.06 | Per Ft. |
| 1614F | .24 | " " |
| 1615F | .05 | each |
| 1616F | .06 | " |
| 1617F | .09 | " |
| 1618F | .48 | " |
| 1619F | .12 | " |
| 1620F | .13 | " |
| 1621F | .20 | " |
| 1622F | .12 | " |
| 1623F | .04 | " |
| 1624F | .04 | " |
| 1625F | .16 | " |
| 1626F | .24 | " |
| 1627F | .28 | " |
| 1628F | .12 | " |
| 1629F | .20 | " |
| 1630F | .12 | " |
| 1631F | .24 | " |
| 1632F | .56 | " |
| 1633F | .56 | " |
| 1634F | .32 | " |
| 1635F | .40 | " |
| 1636F | .48 | " |
| 1637F | .24 | " |
| 1638F | .56 | " |
| 1639F | .16 | " |
| 1640F | .18 | " |
| 1641F | .20 | " |
| 1642F | .30 | " |
| 1643F | .40 | " |
| 1644F | .36 | " |
| 1645F | .44 | " |
| 1646F | .48 | " |
| 1647F | 1.40 | " |
| 1648F | .56 | " |
| 1649F | .72 | " |
| 1650F | .56 | " |
| 1651F | .40 | " |
| 1652F | .20 | " |
| 1653F | .16 | " |
| 1654F | .28 | " |
| 1655F | .28 | " |
| 1656F | 1.60 | " |
| 1657F | .70 | " |
| 1658F | .80 | " |
| 1659F | .40 | " |
| 1660F | .28 | " |
| 1661F | 2.40 | " |
| 1662F | .28 | " |
| 1663F | .10 | " |
| 1664F | .20 | " |
| 1665F | .12 | " |
| 1666F | .28 | " |
| 1667F | .28 | " |
| 1668F | .16 | " |
| 1669F | .16 | " |
| 1670F | .20 | " |
| 1671F | .16 | " |
| 1672F | 1.60 | " |
| 1673F | .16 | " |
| 1674F | .56 | " |
| 1675F | .56 | " |
| 1676F | .72 | " |
| 1677F | .64 | " |
| 1678F | .40 | " |
| 1679F | .48 | " |
| 1680F | .08 | " |
| 1681F | .24 | " |
| 1682F | .44 | " |

| No. | Price | |
|---|---|---|
| 1683F | $0.40 | Each |
| 1684F | .40 | " |
| 1685F | .08 | " |
| 1686F | .10 | " |
| 1687F | .10 | " |
| 1688F | .08 | " |
| 1689F | .08 | " |
| 1690F | .12 | " |
| 1691F | .14 | " |
| 1692F | .14 | " |
| 1693F | .12 | " |
| 1694F | .12 | " |
| 1695F | .06 | " |
| 1696F | .04 | " |
| 1697F | .04 | " |
| 1698F | .04 | " |
| 1699F | .03 | " |
| 1700F | .24 | " |
| 1701F | .20 | " |
| 1702F | .08 | " |
| 1703F | .08 | " |
| 1704F | .04 | " |
| 1705F | .06 | " |
| 1706F | .08 | " |
| 1707F | .08 | " |
| 1708F | .08 | " |
| 1709F | .10 | " |
| 1710F | .12 | per ft. |
| 1711F | .14 | " " |
| 1712F | .24 | " " |
| 1713F | .16 | each |
| 1714F | .16 | " |
| 1715F | .18 | " |
| 1716F | .18 | " |
| 1717F | .20 | " |
| 1718F | .18 | " |
| 1719F | .16 | " |
| 1720F | .96 | " |
| 1721F | .28 | " |
| 1722F | .28 | " |
| 1723F | .28 | " |
| 1724F | .80 | " |
| 1725F | .96 | " |
| 1726F | .96 | " |
| 1727F | .40 | " |
| 1728F | .56 | " |
| 1729F | .56 | " |
| 1730F | .20 | " |
| 1731F | .40 | " |
| 1732F | .44 | " |
| 1733F | .36 | " |
| 1734F | .48 | " |
| 1735F | .32 | " |
| 1736F | .20 | " |
| 1737F | .32 | " |
| 1738F | .80 | " |
| 1739F | .64 | " |
| 1740F | .16 | " |
| 1741F | .16 | " |
| 1742F | .16 | " |
| 1743F | .40 | " |
| 1744F | .60 | " |
| 1745F | .52 | " |
| 1746F | .20 | " |
| 1747F | .20 | " |
| 1748F | .36 | " |
| 1749F | .36 | " |
| 1750F | .40 | " |
| 1751F | .60 | " |
| 1752F | .48 | " |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Price | | No. | Price | | No. | Price | | No. | Price | | No. | Price | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1753F | $0.56 | Each | 1823F | $0.32 | Each | 1893F | $0.40 | Each | 1963F | $0.12 | Each | 2033F | $0.16 | Each |
| 1754F | .64 | " | 1824F | .48 | " | 1894F | .24 | " | 1964F | .13 | " | 2034F | .12 | " |
| 1755F | .40 | " | 1825F | .14 | " | 1895F | .48 | " | 1965F | .13 | " | 2035F | .14 | " |
| 1756F | .60 | " | 1826F | .18 | " | 1896F | .12 | " | 1966F | .14 | " | 2036F | .10 | " |
| 1757F | .60 | " | 1827F | .24 | " | 1897F | .40 | " | 1967F | .14 | " | 2037F | .14 | " |
| 1758F | .40 | " | 1828F | .28 | " | 1898F | .16 | " | 1968F | .14 | " | 2038F | .16 | " |
| 1759F | .08 | " | 1829F | .28 | " | 1899F | .32 | " | 1969F | .16 | " | 2039F | .08 | " |
| 1760F | .80 | " | 1830F | .32 | " | 1900F | .40 | " | 1970F | .18 | " | 2040F | .10 | " |
| 1761F | .12 | " | 1831F | .48 | " | 1901F | .32 | " | 1971F | .22 | " | 2041F | .12 | " |
| 1762F | .48 | " | 1832F | .40 | " | 1902F | .24 | " | 1972F | .28 | " | 2042F | .10 | " |
| 1763F | .08 | " | 1833F | .40 | " | 1903F | .12 | " | 1973F | .12 | " | 2043F | .10 | " |
| 1764F | .56 | " | 1834F | .24 | " | 1904F | .20 | " | 1974F | .20 | " | 2044F | .14 | " |
| 1765F | .08 | " | 1835F | .24 | " | 1905F | .32 | " | 1975F | .20 | " | 2045F | .12 | " |
| 1766F | .64 | " | 1836F | .24 | " | 1906F | .20 | " | 1976F | .32 | " | 2046F | .06 | " |
| 1767F | .08 | " | 1837F | .24 | " | 1907F | .52 | " | 1977F | .40 | " | 2047F | .08 | " |
| 1768F | .64 | " | 1838F | .20 | " | 1908F | .18 | " | 1978F | .32 | " | 2048F | .10 | " |
| 1769F | .20 | " | 1839F | .20 | " | 1909F | .36 | " | 1979F | .40 | " | 2049F | .20 | " |
| 1770F | .20 | " | 1840F | .20 | " | 1910F | .24 | " | 1980F | .48 | " | 2050F | .08 | " |
| 1771F | .96 | " | 1841F | .20 | " | 1911F | .36 | " | 1981F | .08 | " | 2051F | .10 | " |
| 1772F | .36 | " | 1842F | .08 | " | 1912F | .48 | " | 1982F | .12 | " | 2052F | .12 | " |
| 1773F | .36 | " | 1843F | .12 | " | 1913F | .08 | " | 1983F | .14 | " | 2053F | .12 | " |
| 1774F | .08 | " | 1844F | .14 | " | 1914F | .10 | " | 1984F | .24 | " | 2054F | .28 | " |
| 1775F | .08 | " | 1845F | .20 | " | 1915F | .14 | " | 1985F | .88 | " | 2055F | .08 | " |
| 1776F | .80 | " | 1846F | .20 | " | 1916F | .18 | " | 1986F | .24 | " | 2056F | .12 | " |
| 1777F | 1.40 | " | 1847F | .18 | " | 1917F | .20 | " | 1987F | .32 | " | 2057F | .04 | " |
| 1778F | .20 | " | 1848F | .04 | " | 1918F | .24 | " | 1988F | .36 | " | 2058F | .20 | " |
| 1779F | .40 | " | 1849F | .04 | " | 1919F | .48 | " | 1989F | .36 | " | 2059F | .24 | " |
| 1780F | .40 | " | 1850F | .08 | " | 1920F | .32 | " | 1990F | .36 | " | 2060F | .32 | " |
| 1781F | .12 | " | 1851F | .09 | " | 1921F | .40 | " | 1991F | .28 | " | 2061F | .12 | " |
| 1782F | .40 | " | 1852F | .10 | " | 1922F | .48 | " | 1992F | .60 | " | 2062F | .16 | " |
| 1783F | 1.40 | " | 1853F | .12 | " | 1923F | .20 | " | 1993F | .40 | " | 2063F | .12 | " |
| 1784F | .20 | " | 1854F | .14 | " | 1924F | .22 | " | 1994F | .48 | " | 2064F | .32 | " |
| 1785F | .40 | " | 1855F | .14 | " | 1925F | .24 | " | 1995F | .40 | " | 2065F | .32 | " |
| 1786F | .40 | " | 1856F | .16 | " | 1926F | .28 | " | 1996F | .40 | " | 2066F | .20 | " |
| 1787F | .24 | " | 1857F | .16 | " | 1927F | .32 | " | 1997F | .72 | " | 2067F | .60 | " |
| 1788F | .56 | " | 1858F | .20 | " | 1928F | .40 | " | 1998F | .48 | " | 2068F | .28 | " |
| 1789F | .16 | " | 1859F | .18 | " | 1929F | .48 | " | 1999F | .48 | " | 2069F | .08 | " |
| 1790F | .16 | " | 1860F | .22 | " | 1930F | .24 | " | 2000F | .24 | " | 2070F | .16 | " |
| 1791F | .20 | " | 1861F | .20 | " | 1931F | .32 | " | 2001F | .28 | " | 2071F | .20 | " |
| 1792F | .56 | " | 1862F | .20 | " | 1932F | .32 | " | 2002F | .48 | " | 2072F | .08 | " |
| 1793F | .56 | " | 1863F | .20 | " | 1933F | .32 | " | 2003F | 1.00 | " | 2073F | .52 | " |
| 1794F | .88 | " | 1864F | .20 | " | 1934F | .16 | " | 2004F | .16 | " | 2074F | .60 | " |
| 1795F | .32 | " | 1865F | .16 | " | 1935F | .24 | " | 2005F | .60 | " | 2075F | .06 | " |
| 1796F | .32 | " | 1866F | .14 | " | 1936F | .28 | " | 2006F | .48 | " | 2076F | .04 | " |
| 1797F | .16 | " | 1867F | .12 | " | 1937F | .... | " | 2007F | .48 | " | 2077F | .04 | " |
| 1798F | .16 | " | 1868F | .12 | " | 1938F | .... | " | 2008F | .24 | " | 2078F | .88 | " |
| 1799F | .36 | " | 1869F | .12 | " | 1939F | .48 | " | 2009F | .80 | " | 2079F | .52 | " |
| 1800F | .96 | " | 1870F | .10 | " | 1940F | .80 | " | 2010F | .36 | " | 2080F | .80 | " |
| 1801F | .48 | " | 1871F | .16 | " | 1941F | .56 | " | 2011F | .36 | " | 2081F | 1.60 | " |
| 1802F | .28 | " | 1872F | .12 | " | 1942F | .08 | " | 2012F | .80 | " | 2082F | .08 | " |
| 1803F | .40 | " | 1873F | .16 | " | 1943F | .80 | " | 2013F | .04 | " | 2083F | .56 | " |
| 1804F | .48 | " | 1874F | .16 | " | 1944F | .12 | " | 2014F | .05 | " | 2084F | .68 | " |
| 1805F | .48 | " | 1875F | .20 | " | 1945F | .28 | " | 2015F | .10 | " | 2085F | .64 | " |
| 1806F | .20 | " | 1876F | .20 | " | 1946F | .48 | " | 2016F | .06 | " | 2086F | .72 | " |
| 1807F | .48 | " | 1877F | .20 | " | 1947F | .60 | " | 2017F | .07 | " | 2087F | .12 | " |
| 1808F | 2.00 | " | 1878F | .20 | " | 1948F | .72 | " | 2018F | .07 | " | 2088F | .12 | " |
| 1809F | .20 | " | 1879F | .24 | " | 1949F | .12 | " | 2019F | .10 | " | 2089F | .16 | " |
| 1810F | .16 | " | 1880F | .28 | " | 1950F | .14 | " | 2020F | .10 | " | 2090F | .12 | " |
| 1811F | .56 | " | 1881F | .36 | " | 1951F | .12 | " | 2021F | .14 | " | 2091F | .16 | " |
| 1812F | .16 | " | 1882F | .12 | " | 1952F | .04 | " | 2022F | .09 | " | 2092F | .16 | " |
| 1813F | .48 | " | 1883F | .12 | " | 1953F | .04 | " | 2023F | .08 | " | 2093F | .28 | " |
| 1814F | 1.20 | " | 1884F | .12 | " | 1954F | .08 | " | 2024F | .20 | " | 2094F | .24 | " |
| 1815F | .16 | " | 1885F | .14 | " | 1955F | .08 | " | 2025F | .32 | " | 2095F | .34 | " |
| 1816F | .16 | " | 1886F | .16 | " | 1956F | .08 | " | 2026F | .12 | " | 2096F | .20 | " |
| 1817F | .48 | " | 1887F | .36 | " | 1957F | .09 | " | 2027F | .16 | " | 2097F | .24 | " |
| 1818F | .56 | " | 1888F | .40 | " | 1958F | .08 | " | 2028F | .08 | " | 2098F | .20 | " |
| 1819F | .64 | " | 1889F | .60 | " | 1959F | .12 | " | 2029F | .22 | " | 2099F | .12 | " |
| 1820F | .80 | " | 1890F | .60 | " | 1960F | .12 | " | 2030F | .10 | " | 2100F | .12 | " |
| 1821F | .20 | " | 1891F | .48 | " | 1961F | .12 | " | 2031F | .10 | " | 2101F | .32 | " |
| 1822F | .20 | " | 1892F | .40 | " | 1962F | .10 | " | 2032F | .12 | " | 2102F | .12 | " |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Price | |
|---|---|---|
| 2103F | $0.20 | Each |
| 2104F | .12 | " |
| 2105F | .12 | " |
| 2106F | .28 | " |
| 2107F | .18 | " |
| 2108F | .32 | " |
| 2109F | .24 | " |
| 2110F | .12 | " |
| 2111F | .12 | " |
| 2112F | .04 | " |
| 2113F | .05 | " |
| 2114F | .05 | " |
| 2115F | .04 | " |
| 2116F | .05 | " |
| 2117F | .08 | " |
| 2118F | .08 | " |
| 2119F | .08 | " |
| 2120F | .09 | " |
| 2121F | .... | " |
| 2122F | .48 | " |
| 2123F | .56 | " |
| 2124F | .56 | " |
| 2125F | .64 | " |
| 2126F | .12 | " |
| 2127F | .16 | " |
| 2128F | .20 | " |
| 2129F | .12 | " |
| 2130F | .32 | " |
| 2131F | .48 | " |
| 2132F | .60 | " |
| 2133F | .24 | " |
| 2134F | .36 | " |
| 2135F | .40 | " |
| 2136F | .20 | " |
| 2137F | .32 | " |
| 2138F | .32 | " |
| 2139F | .28 | " |
| 2140F | .40 | " |
| 2141F | .28 | " |
| 2142F | .12 | " |
| 2143F | .12 | " |
| 2144F | .20 | " |
| 2145F | .28 | " |
| 2146F | .20 | " |
| 2147F | .14 | " |
| 2148F | .12 | " |
| 2149F | .20 | " |
| 2150F | .08 | " |
| 2151F | .12 | " |
| 2152F | .24 | " |
| 2153F | .32 | " |
| 2154F | .08 | " |
| 2155F | .08 | " |
| 2156F | .08 | " |
| 2157F | .08 | " |
| 2158F | .10 | " |
| 2159F | .11 | " |
| 2160F | .08 | " |
| 2161F | .09 | " |
| 2162F | .10 | " |
| 2163F | .08 | " |
| 2164F | .16 | " |
| 2165F | .08 | " |
| 2166F | .12 | " |
| 2167F | .08 | " |
| 2168F | .10 | " |
| 2169F | .12 | " |
| 2170F | .16 | " |
| 2171F | .16 | per ft. |
| 2172F | .20 | " " |

| No. | Price | |
|---|---|---|
| 2173F | .... | |
| 2174F | .72 | each |
| 2175F | .48 | " |
| 2176F | .32 | " |
| 2177F | .26 | " |
| 2178F | .30 | " |
| 2179F | .16 | " |
| 2180F | .16 | " |
| 2181F | .12 | " |
| 2182F | .08 | " |
| 2183F | .24 | " |
| 2184F | .20 | " |
| 2185F | .16 | " |
| 2186F | .12 | " |
| 2187F | .04 | " |
| 2188F | .08 | " |
| 2189F | .08 | " |
| 2190F | .08 | " |
| 2191F | .10 | " |
| 2192F | .12 | " |
| 2193F | .05 | " |
| 2194F | .06 | " |
| 2195F | .09 | " |
| 2196F | .28 | " |
| 2197F | .20 | " |
| 2198F | .24 | " |
| 2199F | .04 | " |
| 2200F | .04 | " |
| 2201F | .04 | " |
| 2202F | .09 | " |
| 2203F | .28 | " |
| 2204F | .24 | " |
| 2205F | .28 | " |
| 2206F | .32 | " |
| 2207F | .24 | " |
| 2208F | .16 | " |
| 2209F | .24 | " |
| 2210F | .28 | " |
| 2211F | .05 | " |
| 2212F | .24 | " |
| 2213F | .36 | " |
| 2214F | .16 | " |
| 2215F | .10 | " |
| 2216F | .08 | " |
| 2217F | .08 | " |
| 2218F | .10 | " |
| 2219F | .14 | " |
| 2220F | .30 | " |
| 2221F | .18 | " |
| 2222F | .20 | " |
| 2223F | .28 | " |
| 2224F | .14 | " |
| 2225F | .24 | " |
| 2226F | .32 | " |
| 2227F | .20 | " |
| 2228F | .20 | " |
| 2229F | .24 | " |
| 2230F | .28 | " |
| 2231F | .16 | " |
| 2232F | .08 | " |
| 2233F | .10 | " |
| 2234F | .14 | " |
| 2235F | .18 | " |
| 2236F | .20 | " |
| 2237F | .28 | " |
| 2238F | .10 | " |
| 2239F | .40 | " |
| 2240F | .12 | " |
| 2241F | .12 | " |
| 2242F | .16 | " |

| No. | Price | |
|---|---|---|
| 2243F | $0.12 | Each |
| 2244F | .16 | " |
| 2245F | .32 | " |
| 2246F | .24 | " |
| 2247F | .14 | " |
| 2248F | .10 | " |
| 2249F | .13 | " |
| 2250F | .13 | " |
| 2251F | .24 | " |
| 2252F | .12 | " |
| 2253F | .20 | " |
| 2554F | .16 | " |
| 2255F | .20 | " |
| 2256F | .48 | " |
| 2257F | .16 | " |
| 2258F | .18 | " |
| 2259F | .72 | " |
| 2260F | .40 | " |
| 2261F | 1.12 | " |
| 2262F | .24 | " |
| 2263F | .24 | " |
| 2264F | .24 | " |
| 2265F | .20 | " |
| 2266F | .24 | " |
| 2267F | .20 | " |
| 2268F | .16 | " |
| 2269F | .20 | " |
| 2270F | .36 | " |
| 2271F | .12 | " |
| 2272F | .08 | " |
| 2273F | .12 | " |
| 2274F | .40 | " |
| 2275F | .32 | " |
| 2276F | .36 | " |
| 2277F | .48 | " |
| 2278F | .24 | " |
| 2279F | .12 | " |
| 2280F | .32 | " |
| 2281F | .40 | " |
| 2282F | .48 | " |
| 2283F | .24 | " |
| 2284F | .28 | " |
| 2285F | .28 | " |
| 2286F | .32 | " |
| 2287F | .24 | " |
| 2288F | .16 | " |
| 2289F | .10 | " |
| 2290F | .24 | " |
| 2291F | .20 | " |
| 2292F | .12 | " |
| 2293F | .18 | " |
| 2294F | .08 | " |
| 2295F | .24 | " |
| 2296F | .16 | " |
| 2297F | .32 | " |
| 2298F | .28 | " |
| 2299F | .28 | " |
| 2300F | .20 | " |
| 2301F | .20 | " |
| 2302F | .28 | " |
| 2303F | .16 | " |
| 2304F | .12 | " |
| 2305F | .12 | " |
| 2306F | .16 | " |
| 2307F | .28 | " |
| 2308F | .16 | " |
| 2309F | .16 | " |
| 2310F | .20 | " |
| 2311F | .20 | " |
| 2312F | .20 | " |

| No. | Price | |
|---|---|---|
| 2313F | $0.26 | Each |
| 2314F | .28 | " |
| 2315F | .30 | " |
| 2316F | .20 | " |
| 2317F | .26 | " |
| 2318F | .24 | " |
| 2319F | .16 | " |
| 2320F | .24 | " |
| 2321F | .20 | " |
| 2322F | .12 | " |
| 2323F | .08 | " |
| 2324F | .36 | " |
| 2325F | .20 | " |
| 2326F | .12 | " |
| 2327F | .16 | " |
| 2328F | .20 | " |
| 2329F | .28 | " |
| 2330F | .28 | " |
| 2331F | .40 | " |
| 2332F | .40 | " |
| 2333F | .,14 | " |
| 2334F | .12 | " |
| 2335F | .28 | " |
| 2336F | .24 | " |
| 2337F | .16 | " |
| 2338F | .16 | " |
| 2339F | .20 | " |
| 2340F | .20 | " |
| 2341F | .20 | " |
| 2342F | .08 | " |
| 2343F | .08 | " |
| 2344F | .12 | per ft. |
| 2345F | .16 | " " |
| 2346F | .12 | " " |
| 2347F | .28 | each |
| 2348F | .12 | per ft. |
| 2349F | .12 | " " |
| 2350F | .12 | " " |
| 2351F | .40 | each |
| 2352F | .56 | " |
| 2353F | .80 | " |
| 2354F | .64 | " |
| 2355F | .88 | " |
| 2356F | .28 | " |
| 2357F | 1.12 | " |
| 2358F | 1.28 | " |
| 2359F | .20 | " |
| 2360F | .28 | " |
| 2361F | .36 | " |
| 2362F | .32 | " |
| 2363F | .12 | " |
| 2364F | .12 | " |
| 2365F | .12 | " |
| 2366F | .12 | " |
| 2367F | .16 | " |
| 2368F | .14 | " |
| 2369F | .24 | " |
| 2370F | .08 | " |
| 2371F | .16 | " |
| 2372F | .08 | " |
| 2373F | .16 | " |
| 2374F | .40 | " |
| 2375F | .16 | " |
| 2376F | .16 | " |
| 2377F | .20 | " |
| 2378F | .64 | " |
| 2379F | .32 | " |
| 2380F | .16 | " |
| 2381F | .16 | " |
| 2382F | .16 | " |

| No. | Price | |
|---|---|---|
| 2383F | $0.16 | Each |
| 2384F | .64 | " |
| 2385F | .72 | " |
| 2386F | .72 | " |
| 2387F | .80 | " |
| 2388F | .20 | " |
| 2389F | .16 | " |
| 2390F | .14 | " |
| 2391F | .60 | " |
| 2392F | .68 | " |
| 2393F | .44 | " |
| 2394F | .52 | " |
| 2395F | .60 | " |
| 2396F | .56 | " |
| 2397F | .64 | " |
| 2398F | .80 | " |
| 2399F | .20 | " |
| 2400F | .40 | " |
| 2401F | .48 | " |
| 2402F | .56 | " |
| 2403F | .60 | " |
| 2404F | .12 | " |
| 2405F | .40 | " |
| 2406F | .24 | " |
| 2407F | .32 | " |
| 2408F | .40 | " |
| 2409F | .32 | " |
| 2410F | .20 | " |
| 2411F | .20 | " |
| 2412F | .48 | " |
| 2413F | .24 | " |
| 2414F | .24 | " |
| 2415F | .08 | " |
| 2416F | .36 | " |
| 2417F | .24 | " |
| 2418F | .08 | " |
| 2419F | .48 | " |
| 2420F | .72 | " |
| 2421F | .24 | " |
| 2422F | .24 | " |
| 2423F | .24 | " |
| 2424F | .48 | " |
| 2425F | .36 | " |
| 2426F | .48 | " |
| 2427F | .60 | " |
| 2428F | 1.00 | " |
| 2429F | .16 | " |
| 2430F | .80 | " |
| 2431F | .08 | " |
| 2432F | .12 | " |
| 2433F | .16 | " |
| 2434F | .20 | " |
| 2435F | .08 | " |
| 2436F | .20 | " |
| 2437F | .48 | " |
| 2438F | .80 | " |
| 2439F | .24 | " |
| 2440F | .08 | " |
| 2441F | .24 | " |
| 2442F | .12 | " |
| 2443F | .18 | " |
| 2444F | .12 | " |
| 2445F | .24 | " |
| 2446F | .24 | " |
| 2447F | .24 | " |
| 2448F | .32 | " |
| 2449F | .24 | " |
| 2450F | .12 | " |
| 2451F | .12 | " |
| 2452F | .24 | " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | |
|---|---|---|
| 2453F | $0.60 | Each |
| 2454F | .16 | " |
| 2455F | .32 | " |
| 2456F | .36 | " |
| 2457F | .48 | " |
| 2458F | .24 | " |
| 2459F | .48 | " |
| 2460F | .48 | " |
| 2461F | .04 | " |
| 2462F | .08 | " |
| 2463F | .08 | " |
| 2464F | .10 | " |
| 2465F | .12 | " |
| 2466F | .12 | " |
| 2467F | .16 | " |
| 2468F | .20 | " |
| 2469F | .22 | " |
| 2470F | .24 | " |
| 2471F | .32 | " |
| 2472F | .32 | " |
| 2473F | .40 | " |
| 2474F | .36 | " |
| 2475F | .10 | " |
| 2476F | .20 | " |
| 2477F | .20 | " |
| 2478F | .18 | " |
| 2479F | .16 | " |
| 2480F | .13 | " |
| 2481F | .13 | " |
| 2482F | .13 | " |
| 2483F | .10 | " |
| 2484F | .08 | " |
| 2485F | .10 | " |
| 2486F | .04 | " |
| 2487F | .05 | " |
| 2488F | .07 | " |
| 2489F | .07 | " |
| 2490F | .07 | " |
| 2491F | .08 | " |
| 2492F | .12 | " |
| 2493F | .12 | " |
| 2494F | .12 | " |
| 2495F | .08 | " |
| 2496F | .06 | " |
| 2497F | .04 | " |
| 2498F | .04 | " |
| 2499F | .05 | " |
| 2500F | .06 | " |
| 2501F | .08 | " |
| 2502F | .04 | " |
| 2503F | .05 | " |
| 2504F | .06 | " |
| 2505F | .07 | " |
| 2506F | .05 | " |
| 2507F | .06 | " |
| 2508F | .08 | " |
| 2509F | .00 | " |
| 2510F | .08 | " |
| 2511F | .09 | " |
| 2512F | .20 | " |
| 2513F | .08 | " |
| 2514F | .12 | " |
| 2515F | .14 | " |
| 2516F | .18 | " |
| 2517F | .12 | " |
| 2518F | .12 | " |
| 2519F | .14 | " |
| 2520F | .18 | " |
| 2521F | .40 | " |
| 2522F | .18 | " |

| No. | Price | |
|---|---|---|
| 2523F | $0.20 | Each |
| 2524F | .40 | " |
| 2525F | .60 | " |
| 2526F | .16 | " |
| 2527F | .20 | " |
| 2528F | .24 | " |
| 2529F | 1.36 | " |
| 2530F | .20 | " |
| 2531F | .24 | " |
| 2532F | .40 | " |
| 2533F | .06 | " |
| 2534F | .36 | " |
| 2535F | .48 | " |
| 2536F | .64 | " |
| 2537F | .16 | " |
| 2538F | .12 | " |
| 2539F | .08 | " |
| 2540F | .08 | " |
| 2541F | .06 | " |
| 2542F | .04 | " |
| 2543F | .40 | " |
| 2544F | .30 | " |
| 2545F | .24 | " |
| 2546F | .13 | " |
| 2547F | .09 | " |
| 2548F | .06 | " |
| 2549F | .36 | " |
| 2550F | .48 | " |
| 2551F | .64 | " |
| 2552F | .14 | " |
| 2553F | .18 | " |
| 2554F | .24 | " |
| 2555F | .10 | " |
| 2556F | .08 | " |
| 2557F | .16 | " |
| 2558F | .12 | " |
| 2559F | .40 | " |
| 2560F | .56 | " |
| 2561F | .64 | " |
| 2562F | .16 | " |
| 2563F | .24 | " |
| 2564F | .32 | " |
| 2565F | .40 | " |
| 2566F | .20 | " |
| 2567F | .32 | " |
| 2568F | .40 | " |
| 2569F | .04 | " |
| 2570F | .16 | " |
| 2571F | .14 | " |
| 2572F | .32 | " |
| 2573F | .24 | " |
| 2574F | .16 | " |
| 2575F | .12 | " |
| 2576F | .20 | " |
| 2577F | .28 | " |
| 2578F | .44 | " |
| 2579F | .56 | " |
| 2580F | .72 | " |
| 2581F | .24 | " |
| 2582F | .32 | " |
| 2583F | .40 | " |
| 2584F | .20 | " |
| 2585F | .28 | " |
| 2586F | .34 | " |
| 2587F | .28 | " |
| 2588F | .40 | " |
| 2589F | .56 | " |
| 2590F | .16 | " |
| 2591F | .24 | " |
| 2592F | .36 | " |

| No. | Price | |
|---|---|---|
| 2593F | $0.32 | Each |
| 2594F | .48 | " |
| 2595F | .60 | " |
| 2596F | .32 | " |
| 2597F | .48 | " |
| 2598F | .56 | " |
| 2599F | .20 | " |
| 2600F | .32 | " |
| 2601F | .56 | " |
| 2602F | .10 | " |
| 2603F | .20 | " |
| 2604F | .32 | " |
| 2605F | .14 | " |
| 2606F | .20 | " |
| 2607F | .24 | " |
| 2608F | .14 | " |
| 2609F | .24 | " |
| 2610F | .36 | " |
| 2611F | .30 | " |
| 2612F | .36 | " |
| 2613F | .48 | " |
| 2614F | .88 | " |
| 2615F | 1.20 | " |
| 2616F | .40 | " |
| 2617F | .80 | " |
| 2618F | .20 | " |
| 2619F | .32 | " |
| 2620F | .48 | " |
| 2621F | .32 | " |
| 2622F | .48 | " |
| 2623F | .48 | " |
| 2624F | .80 | " |
| 2625F | .20 | " |
| 2626F | .28 | " |
| 2627F | .40 | " |
| 2628F | .56 | " |
| 2629F | .80 | " |
| 2630F | .20 | " |
| 2631F | .24 | " |
| 2632F | .32 | " |
| 2633F | .28 | " |
| 2634F | .48 | " |
| 2635F | .64 | " |
| 2636F | .16 | " |
| 2637F | .16 | " |
| 2638F | .24 | " |
| 2639F | .20 | " |
| 2640F | .20 | " |
| 2641F | .16 | " |
| 2642F | .12 | " |
| 2643F | .16 | " |
| 2644F | .28 | " |
| 2645F | .16 | " |
| 2646F | .24 | " |
| 2647F | .16 | " |
| 2648F | .32 | " |
| 2649F | .28 | " |
| 2650F | .28 | " |
| 2651F | .40 | " |
| 2652F | .16 | " |
| 2653F | .32 | " |
| 2654F | .32 | " |
| 2655F | .60 | " |
| 2656F | .12 | " |
| 2657F | .20 | " |
| 2658F | .32 | " |
| 2659F | .08 | " |
| 2660F | .14 | " |
| 2661F | .16 | " |
| 2662F | .32 | " |

| No. | Price | |
|---|---|---|
| 2663F | $0.40 | Each |
| 2664F | .56 | " |
| 2665F | .24 | " |
| 2666F | .32 | " |
| 2667F | .40 | " |
| 2668F | .28 | " |
| 2669F | .40 | " |
| 2670F | .12 | " |
| 2671F | .52 | " |
| 2672F | .72 | " |
| 2673F | .36 | " |
| 2674F | .72 | " |
| 2675F | 1.08 | " |
| 2676F | .32 | per turning |
| 2677F | .40 | " " |
| 2678F | .32 | " " |
| 2679F | .40 | " " |
| 2680F | .24 | " " |
| 2681F | .40 | " " |
| 2682F | .40 | " " |
| 2683F | .48 | " " |
| 2684F | .24 | " " |
| 2685F | .40 | " " |
| 2686F | .28 | " |
| 2687F | .20 | " " |
| 2688F | .16 | per pair |
| 2689F | .32 | per turning |
| 2690F | .32 | " " |
| 2691F | .24 | " " |
| 2692F | .48 | per leg, 4 cast per leg |
| 2693F | .40 | per leg, 2 cast per leg |
| 2694F | .48 | per leg, 2 cast per leg |
| 2695F | .40 | per leg, 2 cast per leg |
| 2696F | .24 | per turning |
| 2697F | .12 | " " |
| 2698F | .24 | " " |
| 2699F | .24 | " " |
| 2700F | .40 | " " |
| 2701F | .32 | " " |
| 2702F | .40 | " " |
| 2703F | .48 | " " |
| 2704F | .40 | " " |
| 2705F | .48 | " " |
| 2706F | .32 | " " |
| 2707F | .32 | " " |
| 2708F | .24 | " " |
| 2709F | .24 | " " |
| 2710F | .12 | each |
| 2711F | .16 | " |
| 2712F | .08 | " |
| 2713F | .12 | " |
| 2714F | .16 | " |
| 2715F | .28 | " |
| 2716F | .16 | " |
| 2717F | .28 | " |
| 2718F | .24 | " |
| 2719F | .16 | " |
| 2720F | .20 | " |
| 2721F | .28 | " |
| 2722F | .28 | per turning |
| 2723F | .16 | per ft. |
| 2724F | .04 | center only |
| 2725F | .16 | per ft. |
| 2726F | .04 | center only |
| 2727F | .24 | per ft. |
| 2728F | .04 | center only |

| No. | Price | |
|---|---|---|
| 2729F | $0.24 | Each |
| 2730F | .24 | " |
| 2731F | .32 | " |
| 2732F | .40 | " |
| 2733F | .48 | " |
| 2734F | .60 | " |
| 2735F | .56 | " |
| 2736F | .56 | per pair |
| 2737F | .56 | " " |
| 2738F | .80 | " " |
| 2739F | .96 | " " |
| 2740F | .32 | " " |
| 2741F | .32 | " " |
| 2742F | .32 | " " |
| 2743F | .32 | " " |
| 2744F | .40 | " " |
| 2745F | .48 | " " |
| 2746F | .48 | " " |
| 2747F | .48 | " " |
| 2748F | .08 | each |
| 2749F | .16 | " |
| 2750F | .28 | " |
| 2751F | .40 | " |
| 2752F | .32 | " |
| 2753F | .40 | " |
| 2754F | .40 | " |
| 2755F | .48 | " |
| 2756F | .72 | " |
| 2757F | .40 | " |
| 2758F | .28 | " |
| 2759F | .32 | " |
| 2760F | .08 | " |
| 2761F | .12 | " |
| 2762F | .12 | " |
| 2763F | .16 | " |
| 2764F | .40 | " |
| 2765F | .08 | " |
| 2766F | .48 | " |
| 2767F | .52 | " |
| 2768F | .12 | " |
| 2769F | .16 | " |
| 2770F | .08 | " |
| 2771F | .08 | " |
| 2772F | .08 | " |
| 2773F | .20 | " |
| 2774F | .20 | " |
| 2775F | .24 | " |
| 2776F | .28 | " |
| 2777F | .28 | " |
| 2778F | .20 | " |
| 2779F | .20 | " |
| 2780F | .20 | " |
| 2781F | .20 | " |
| 2782F | .32 | " |
| 2783F | .40 | " |
| 2784F | .28 | " |
| 2785F | .28 | " |
| 2786F | .32 | " |
| 2787F | .48 | " |
| 2788F | .24 | " |
| 2789F | .24 | " |
| 2790F | .28 | " |
| 2791F | .40 | " |
| 2792F | .12 | " |
| 2793F | .04 | " |
| 2794F | .32 | " |
| 2795F | .28 | " |
| 2796F | .40 | " |
| 2797F | .32 | per pair |
| 2798F | .48 | each |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Price | |
|---|---|---|
| 2799F | $0.20 | Each |
| 2800F | .16 | " |
| 2801F | .24 | " |
| 2802F | .48 | " |
| 2803F | .60 | " |
| 2804F | .96 | per pair |
| 2805F | .48 | each |
| 2806F | .48 | per pair |
| 2807F | .40 | each |
| 2808F | .16 | " |
| 2809F | .20 | " |
| 2810F | .08 | " |
| 2811F | .08 | " |
| 2812F | .16 | " |
| 2813F | .32 | " |
| 2814F | .32 | " |
| 2815F | .20 | " |
| 2816F | .16 | per pair |
| 2817F | .16 | " " |
| 2818F | .16 | " " |
| 2819F | .16 | " " |
| 2820F | .20 | " " |
| 2821F | .20 | " " |
| 2822F | .60 | each |
| 2823F | .64 | per pair |
| 2824F | .24 | " " |
| 2825F | .48 | " " |
| 2825½F | .48 | " " |
| 2864F | .20 | each |
| 2865F | .20 | " |
| 2866F | .32 | " |
| 2867F | .32 | " |
| 2868F | .36 | " |
| 2869F | .60 | " |
| 2870F | .32 | " |
| 2871F | .48 | " |
| 2872F | .40 | " |
| 2873F | .40 | " |
| 2874F | .32 | " |
| 2875F | .36 | " |
| 2876F | .32 | " |
| 2877F | .12 | " |
| 2878F | .64 | " |
| 2879F | .32 | " |
| 2880F | .28 | " |
| 2881F | .40 | " |
| 2882F | .48 | " |
| 2883F | .60 | " |
| 2884F | .60 | " |
| 2885F | .48 | " |
| 2886F | .24 | " |
| 2887F | .12 | " |
| 2888F | .24 | " |
| 2889F | .28 | " |
| 2890F | .28 | " |
| 2891F | .40 | " |
| 2892F | .08 | " |
| 2893F | .08 | " |
| 2894F | .08 | " |
| 2895F | .12 | " |
| 2896F | .12 | " |
| 2897F | .20 | " |
| 2898F | .40 | " |
| 2899F | .20 | " |
| 2900F | .24 | " |
| 2901F | .28 | " |
| 2902F | .40 | " |
| 2903F | .08 | " |
| 2904F | .10 | " |
| 2905F | .12 | " |

| No. | Price | |
|---|---|---|
| 2906F | $0.12 | Each |
| 2907F | .16 | " |
| 2908F | .40 | " |
| 2909F | .16 | " |
| 2910F | .24 | " |
| 2911F | .40 | " |
| 2912F | .60 | " |
| 2913F | .48 | " |
| 2914F | .40 | " |
| 2915F | .48 | " |
| 2916F | .48 | " |
| 2917F | .08 | " |
| 2918F | .12 | per pair |
| 2919F | .24 | " " |
| 2920F | .32 | " " |
| 2921F | .48 | " " |
| 2922F | .16 | " " |
| 2923F | .24 | " " |
| 2924F | .16 | " " |
| 2925F | .04 | each |
| 2926F | .08 | " |
| 2927F | .05 | " |
| 2928F | .24 | " |
| 2929F | .12 | " |
| 2930F | .12 | " |
| 2931F | .40 | " |
| 2932F | .48 | " |
| 2933F | .80 | " |
| 2934F | .28 | " |
| 2935F | .40 | " |
| 2936F | .48 | " |
| 2937F | .16 | " |
| 2938F | .16 | " |
| 2939F | .08 | " |
| 2940F | .08 | " |
| 2941F | .40 | " |
| 2942F | .20 | " |
| 2943F | .20 | " |
| 2944F | 24 | " |
| 2945F | .32 | " |
| 2946F | .12 | " |
| 2947F | .12 | " |
| 2948F | .32 | " |
| 2949F | .32 | " |
| 2950F | .48 | " |
| 2951F | .12 | " |
| 2952F | .32 | per pair |
| 2953F | .32 | each |
| 2954F | .60 | " |
| 2955F | .64 | " |
| 2956F | .48 | " |
| 2957F | .64 | per pair |
| 2958F | .24 | each |
| 2959F | .28 | " |
| 2960F | .56 | " |
| 2961F | .40 | " |
| 2962F | .12 | " |
| 2963F | .16 | " |
| 2964F | .08 | " |
| 2965F | .48 | " |
| 2966F | .12 | " |
| 2967F | .32 | " |
| 2968F | .16 | per pair |
| 2969F | .16 | " " |
| 2970F | .32 | " " |
| 2971F | .40 | each |
| 2972F | .56 | " |
| 2973F | .64 | " |
| 2974F | .20 | " |
| 2975F | .24 | " |

| No. | Price | |
|---|---|---|
| 2976F | $0.40 | Each |
| 2977F | .14 | " |
| 2978F | .16 | " |
| 2979F | .28 | " |
| 2980F | .48 | " |
| 2981F | .24 | per pair |
| 2982F | .56 | each |
| 2983F | .12 | " |
| 2984F | .08 | " |
| 2985F | .16 | " |
| 2986F | .18 | " |
| 2987F | .04 | " |
| 2988F | .06 | " |
| 2989F | .08 | " |
| 2990F | .20 | " |
| 2991F | .16 | " |
| 2992F | .20 | " |
| 2993F | .28 | " |
| 2994F | .32 | " |
| 2995F | .40 | " |
| 2996F | .48 | " |
| 2997F | .12 | " |
| 2998F | .12 | " |
| 2999F | .12 | " |
| 3000F | .20 | " |
| 3001F | .32 | " |
| 3002F | .40 | " |
| 3003F | .48 | " |
| 3004F | .24 | per pair |
| 3005F | .24 | " " |
| 3006F | .20 | each |
| 3007F | .32 | " |
| 3008F | .40 | " |
| 3009F | .32 | " |
| 3010F | .12 | per pair |
| 3011F | .12 | " " |
| 3012F | .12 | " " |
| 3013F | .12 | each |
| 3014F | .16 | " |
| 3015F | .20 | " |
| 3016F | .32 | per pair |
| 3017F | .36 | " " |
| 3018F | .56 | " " |
| 3019F | .24 | " " |
| 3020F | .36 | " " |
| 3021F | .28 | each |
| 3022F | .28 | " |
| 3023F | .32 | " |
| 3024F | .40 | " |
| 3025F | .60 | " |
| 3026F | .72 | " |
| 3027F | .16 | " |
| 3028F | .24 | " |
| 3029F | .32 | " |
| 3030F | .40 | " |
| 3031F | .44 | " |
| 3032F | .48 | " |
| 3033F | .72 | " |
| 3034F | .48 | " |
| 3035F | .32 | per pair |
| 3036F | .48 | each |
| 3037F | .32 | " |
| 3038F | .40 | " |
| 3039F | .60 | " |
| 3040F | .76 | " |
| 3041F | .96 | " |
| 3042F | .12 | " |
| 3043F | .12 | " |
| 3044F | .20 | " |
| 3045F | .12 | per pair |

| No. | Price | |
|---|---|---|
| 3046F | $0.08 | Each |
| 3047F | .32 | per pair |
| 3048F | .64 | " " |
| 3049F | .72 | " " |
| 3050F | .80 | " " |
| 3051F | .64 | " " |
| 3052F | .80 | " " |
| 3053F | .32 | each |
| 3054F | .40 | " |
| 3055F | .32 | per pair |
| 3056F | .32 | " " |
| 3057F | .40 | " " |
| 3058F | .40 | " " |
| 3059F | .44 | " " |
| 3060F | .12 | each |
| 3061F | .12 | " |
| 3062F | .12 | " |
| 3063F | .12 | " |
| 3064F | .14 | " |
| 3065F | .16 | " |
| 3066F | .20 | " |
| 3067F | .28 | " |
| 3068F | .32 | " |
| 3069F | .48 | " |
| 3070F | .48 | per pair |
| 3071F | .48 | " " |
| 3072F | .48 | " " |
| 3073F | .48 | " " |
| 3074F | .48 | " " |
| 3075F | .56 | " " |
| 3076F | .56 | " " |
| 3077F | .56 | " " |
| 3078F | .64 | " " |
| 3079F | .80 | " " |
| 3080F | .80 | " " |
| 3081F | .88 | " " |
| 3082F | .96 | " " |
| 3083F | 1.04 | " " |
| 3084F | .60 | each |
| 3085F | .72 | " |
| 3086F | 1.12 | " |
| 3087F | .10 | " |
| 3088F | .12 | " |
| 3089F | .16 | " |
| 3090F | .16 | " |
| 3091F | .28 | " |
| 3092F | .48 | " |
| 3093F | .60 | " |
| 3094F | .16 | " |
| 3095F | .32 | " |
| 3096F | .56 | " |
| 3097F | .60 | " |
| 3098F | .68 | " |
| 3099F | 1.00 | " |
| 3100F | .40 | " |
| 3101F | .48 | " |
| 3102F | .60 | " |
| 3103F | .40 | " |
| 3104F | .72 | " |
| 3105F | 1.00 | " |
| 3106F | .12 | " |
| 3107F | .16 | " |
| 3108F | .20 | per pair |
| 3109F | .48 | " " |
| 3110F | .56 | " " |
| 3111F | .24 | " " |
| 3112F | .28 | " " |
| 3113F | .40 | each |
| 3114F | .48 | " |
| 3115F | .20 | " |

| No. | Price | |
|---|---|---|
| 3116F | $0.24 | Each |
| 3117F | .28 | " |
| 3118F | .20 | per pair |
| 3119F | .24 | " " |
| 3120F | .40 | " " |
| 3121F | .28 | each |
| 3122F | .20 | " |
| 3123F | .20 | " |
| 3124F | .04 | " |
| 3125F | .05 | " |
| 3126F | .06 | " |
| 3127F | .08 | " |
| 3128F | .08 | " |
| 3129F | .10 | " |
| 3130F | .72 | per pair |
| 3131F | .80 | " " |
| 3132F | .20 | " " |
| 3133F | .12 | each |
| 3134F | .06 | " |
| 3135F | .08 | " |
| 3136F | .12 | " |
| 3137F | .80 | " |
| 3138F | .96 | " |
| 3139F | 1.60 | " |
| 3140F | .16 | " |
| 3141F | .24 | " |
| 3142F | .32 | " |
| 3143F | .12 | " |
| 3144F | .24 | " |
| 3145F | .64 | per pair |
| 3146F | 1.20 | " " |
| 3147F | .28 | each |
| 3148F | .48 | " |
| 3149F | .72 | " |
| 3150F | .16 | " |
| 3151F | .28 | " |
| 3152F | .40 | " |
| 3153F | .16 | " |
| 3154F | .28 | " |
| 3155F | .40 | " |
| 3156F | .48 | per pair |
| 3157F | .20 | each |
| 3158F | .56 | per pair |
| 3159F | .96 | " " |
| 3160F | .32 | each |
| 3161F | .48 | " |
| 3162F | .64 | " |
| 3163F | .16 | " |
| 3164F | .24 | " |
| 3165F | .40 | " |
| 3166F | .56 | " |
| 3167F | .16 | " |
| 3168F | .28 | " |
| 3169F | .36 | " |
| 3170F | .10 | " |
| 3171F | .12 | " |
| 3172F | .10 | " |
| 3173F | .32 | " |
| 3174F | .12 | " |
| 3175F | .48 | " |
| 3176F | .60 | " |
| 3177F | .16 | " |
| 3178F | 1.12 | " |
| 3179F | .48 | " |
| 3180F | 1.20 | " |
| 3181F | .10 | " |
| 3182F | .20 | " |
| 3183F | .42 | " |
| 3184F | .60 | " |
| 3185F | .72 | " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | No. | Price | No. | Price | No. | Price | No. | Price |
|---|---|---|---|---|---|---|---|---|---|
| 3186F | $0.60 Each | 3256F | $0.56 Per Pair | 3326F | $0.12 Each | 3396F | $1.20 Each | 3466F | $0.48 Each |
| 3187F | .32 per pair | 3257F | .32 each | 3327F | .12 " | 3397F | .28 " | 3467F | .32 " |
| 3188F | .64 " " | 3258F | .40 " | 3328F | .24 per pair | 3398F | .36 " | 3468F | .48 " |
| 3189F | .08 each | 3259F | .28 " | 3329F | .24 " " | 3399F | .56 " | 3469F | .64 " |
| 3190F | .12 " | 3260F | .20 per pair | 3330F | .08 each | 3400F | .80 per pair | 3470F | .16 " |
| 3191F | .12 " | 3261F | .60 each | 3331F | .40 per pair | 3401F | 1.52 " " | 3471F | .28 " |
| 3192F | .28 " | 3262F | .32 " | 3332F | .32 each | 3402F | .88 each | 3472F | .36 " |
| 3193F | .32 " | 3263F | .16 " | 3333F | .44 " | 3403F | .52 " | 3473F | .48 " |
| 3194F | .32 " | 3264F | .32 " | 3334F | .24 " | 3404F | .32 per pair | 3474F | .20 per pair |
| 3195F | .40 " | 3265F | .32 " | 3335F | .24 " | 3405F | .20 each | 3475F | .28 each |
| 3196F | .60 " | 3266F | 1.20 " | 3336F | .28 " | 3406F | .20 " | 3476F | .32 " |
| 3197F | .88 " | 3267F | .36 " | 3337F | .32 " | 3407F | .80 per pair | 3477F | .32 " |
| 3198F | .64 per pair | 3268F | .08 " | 3338F | .36 " | 3408F | .20 each | 3478F | .40 " |
| 3199F | .16 each | 3269F | .96 " | 3339F | .48 per pair | 3409F | .24 per pair | 3479F | .28 " |
| 3200F | .20 " | 3270F | .12 " | 3340F | .40 each | 3410F | 1.36 each | 3480F | .40 " |
| 3201F | .32 " | 3271F | .20 " | 3341F | .96 " | 3411F | .08 " | 3481F | .24 per pair |
| 3202F | .40 " | 3272F | .28 " | 3342F | .200 " | 3412F | .60 " | 3482F | .32 " " |
| 3203F | .24 " | 3273F | .36 " | 3343F | .32 " | 3413F | .20 " | 3483F | .32 " " |
| 3204F | .60 " | 3274F | .36 " | 3344F | 1.36 " | 3414F | .28 " | 3484F | .24 " " |
| 3205F | .28 " | 3275F | .44 " | 3345F | .20 " | 3415F | .40 " | 3485F | .32 " " |
| 3206F | .32 " | 3276F | .20 " | 3346F | .32 " | 3416F | .56 " | 3486F | .24 " " |
| 3207F | .20 " | 3277F | .24 " | 3347F | .60 " | 3417F | .08 " | 3487F | .28 " " |
| 3208F | .24 per pair | 3278F | .32 " | 3348F | 1.52 " | 3418F | .72 per pair | 3488F | .32 " " |
| 3209F | .12 each | 3279F | .36 " | 3349F | .24 " | 3419F | .16 each | 3489F | .40 " " |
| 3210F | .40 " | 3280F | .36 " | 3350F | .48 per pair | 3420F | .32 per pair | 3490F | .48 " " |
| 3211F | .40 " | 3281F | .12 " | 3351F | .12 each | 3421F | .20 " " | 3491F | .12 each |
| 3212F | .08 " | 3282F | .16 " | 3352F | .32 per pair | 3422F | .80 " " | 3492F | .12 " |
| 3213F | .16 " | 3283F | .16 " | 3353F | .20 each | 3423F | .20 each | 3493F | .24 " |
| 3214F | .12 " | 3284F | .28 " | 3354F | .28 " | 3424F | .24 " | 3494F | .48 " |
| 3215F | .16 " | 3285F | .32 " | 3355F | .32 " | 3425F | .28 " | 3495F | .40 " |
| 3216F | .20 " | 3286F | .28 per pair | 3356F | .12 " | 3426F | .40 " | 3496F | .48 " |
| 3217F | .08 " | 3287F | .20 each | 3357F | .12 " | 3427F | .24 " | 3497F | .88 " |
| 3218F | .92 " | 3288F | .20 " | 3358F | .12 " | 3428F | .40 " | 3498F | .12 " |
| 3219F | .12 per pair | 3289F | .20 " | 3359F | .20 " | 3429F | .48 " | 3499F | .44 " |
| 3220F | .36 each | 3290F | .... " | 3360F | .32 " | 3430F | .32 " | 3500F | .12 " |
| 3221F | .32 per pair | 3291F | .36 " | 3361F | .40 " | 3431F | .40 " | 3501F | .12 " |
| 3222F | .44 each | 3292F | .16 " | 3362F | .48 " | 3432F | .72 " | 3502F | .20 " |
| 3223F | .20 " | 3293F | .16 " | 3363F | .72 " | 3433F | .56 per pair | 3503F | .24 " |
| 3224F | .32 " | 3294F | .48 " | 3364F | 1.40 " | 3434F | .40 " " | 3504F | .80 " |
| 3225F | .20 " | 3295F | .20 " | 3365F | .40 per pair | 3435F | .40 " " | 3505F | .20 " |
| 3226F | .12 " | 3296F | .16 " | 3366F | .64 " " | 3436F | .36 " " | 3506F | .12 " |
| 3227F | .20 per pair | 3297F | .64 " | 3367F | .48 each | 3437F | .48 " " | 3507F | .48 per pair |
| 3228F | .24 " " | 3298F | .24 " | 3368F | .56 " | 3438F | .48 " " | 3508F | .64 " " |
| 3229F | .28 " " | 3299F | .24 " | 3369F | 1.12 " | 3439F | .56 each | 3509F | .24 " " |
| 3230F | .12 each | 3300F | .32 per pair | 3370F | 2.00 " | 3440F | .56 " | 3510F | .32 " " |
| 3231F | .12 " | 3301F | .40 " " | 3371F | .64 " | 3441F | .56 " | 3511F | .24 " " |
| 3232F | .12 " | 3302F | .40 " " | 3372F | .88 " | 3442F | .64 " | 3512F | .16 " " |
| 3233F | .32 " | 3303F | .12 each | 3373F | 1.36 " | 3443F | .80 " | 3513F | .08 each |
| 3234F | .12 " | 3304F | .20 " | 3374F | 1.84 " | 3444F | .32 per pair | 3514F | .08 " |
| 3235F | .08 " | 3305F | .20 " | 3375F | .32 " | 3445F | .40 " " | 3515F | .24 " |
| 3236F | .20 per pair | 3306F | .40 " | 3376F | .72 " | 3446F | .56 " " | 3516F | .08 " |
| 3237F | .06 each | 3307F | .32 " | 3377F | 1.36 " | 3447F | .64 " " | 3517F | .48 per pair |
| 3238F | .24 " | 3308F | .48 " | 3378F | .88 " | 3448F | .32 " " | 3518F | .12 each |
| 3239F | .24 " | 3309F | .60 " | 3379F | .12 " | 3449F | .44 each | 3519F | .24 " |
| 3240F | .28 " | 3310F | .48 per pair | 3380F | .20 " | 3450F | .48 " | 3520F | .28 " |
| 3241F | .32 " | 3311F | .24 " " | 3381F | .24 " | 3451F | .80 " | 3521F | .12 " |
| 3242F | .16 " | 3312F | .32 " " | 3382F | .20 " | 3452F | .48 per pair | 3522F | .08 " |
| 3243F | .24 " | 3313F | .48 " " | 3383F | .24 " | 3453F | .80 " " | 3523F | .16 " |
| 3244F | .32 " | 3314F | .24 " " | 3384F | .40 " | 3454F | .08 each | 3524F | .20 per pair |
| 3245F | .08 " | 3315F | .28 " " | 3385F | .40 " | 3455F | .08 " | 3525F | .24 each |
| 3246F | .24 per pair | 3316F | .32 " " | 3386F | .56 " | 3456F | .08 " | 3526F | .60 " |
| 3247F | .80 " " | 3317F | .24 " " | 3387F | .08 " | 3457F | .10 " | 3527F | .72 " |
| 3248F | .40 each | 3318F | .32 " " | 3388F | .16 " | 3458F | .40 " | 3528F | .20 " |
| 3249F | .48 " | 3319F | .40 " " | 3389F | .56 " | 3459F | .48 " | 3529F | .28 " |
| 3250F | .32 per pair | 3320F | .24 " " | 3390F | .20 " | 3460F | .64 " | 3530F | .40 " |
| 3251F | .48 each | 3321F | .40 " " | 3391F | .16 " | 3461F | .60 " | 3531F | .08 " |
| 3252F | .56 per pair | 3322F | .48 " " | 3392F | .16 " | 3462F | .80 " | 3532F | .08 " |
| 3253F | .40 each | 3323F | .56 " " | 3393F | .40 " | 3463F | .16 " | 3533F | .12 " |
| 3254F | .48 per pair | 3324F | 1.20 " " | 3394F | .60 " | 3464F | .24 " | 3534F | .20 " |
| 3255F | .56 " " | 3325F | 1.60 " " | 3395F | .56 " | 3465F | .40 " | 3535F | .28 " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | | No. | Price | | No. | Price | | No. | Price | | No. | Price | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3536F | $0.40 | Each | 3606F | $0.20 | Each | 3676F | $0.52 | Each | 3746F | $0.22 | Each | 3816F | $0.44 | Each |
| 3537F | .64 | " | 3607F | .24 | " | 3677F | 1.04 | per pair | 3747F | .28 | " | 3817F | .32 | per pair |
| 3538F | .16 | per pair | 3608F | .36 | " | 3678F | .48 | " " | 3748F | .22 | " | 3818F | .48 | " " |
| 3539F | .32 | " " | 3609F | .28 | " | 3679F | .56 | " " | 3749F | .28 | " | 3819F | .56 | " " |
| 3540F | .32 | " " | 3610F | .48 | " | 3680F | .68 | each | 3750F | .16 | per pair | 3820F | .56 | " " |
| 3541F | .40 | each | 3611F | .24 | " | 3681F | .72 | " | 3751F | .24 | " " | 3821F | .48 | " " |
| 3542F | .32 | " | 3612F | .04 | " | 3682F | .24 | " | 3752F | .28 | " " | 3822F | .40 | each |
| 3543F | .32 | " | 3613F | .04 | " | 3683F | .40 | " | 3753F | .32 | " " | 3823F | .40 | " |
| 3544F | .12 | " | 3614F | .52 | " | 3684F | .32 | " | 3754F | .16 | each | 3824F | .48 | per pair |
| 3545F | .60 | " | 3615F | .88 | " | 3685F | .20 | " | 3755F | .22 | " | 3825F | .12 | each |
| 3546F | .64 | " | 3616F | .56 | " | 3686F | .24 | " | 3756F | .30 | " | 3826F | .16 | per pair |
| 3547F | .72 | " | 3617F | .80 | " | 3687F | .32 | " | 3757F | .12 | " | 3827F | .32 | " " |
| 3548F | .72 | " | 3618F | .08 | " | 3688F | .40 | " | 3758F | .16 | " | 3828F | .24 | " " |
| 3549F | .56 | " | 3619F | .08 | " | 3689F | .24 | " | 3759F | .20 | " | 3829F | .24 | " " |
| 3550F | .40 | " | 3620F | .12 | per pair | 3690F | .40 | " | 3760F | .32 | " | 3830F | .32 | " " |
| 3551F | .48 | " | 3621F | .16 | " " | 3691F | .48 | " | 3761F | .24 | " | 3831F | .32 | " " |
| 3552F | .16 | " | 3622F | .40 | each | 3692F | .10 | " | 3762F | .32 | per pair | 3832F | .32 | " " |
| 3553F | .16 | " | 3623F | .48 | " | 3693F | .12 | " | 3763F | .12 | each | 3833F | .32 | " " |
| 3554F | .16 | " | 3624F | .40 | per pair | 3694F | .12 | " | 3764F | .16 | " | 3834F | .40 | " " |
| 3555F | .16 | " | 3625F | .48 | " " | 3695F | .20 | " | 3765F | .20 | " | 3835F | .52 | each |
| 3556F | .16 | " | 3626F | .56 | " " | 3696F | .12 | " | 3766F | .32 | " | 3836F | .72 | " |
| 3557F | .16 | " | 3627F | .56 | each | 3697F | .16 | " | 3767F | .04 | " | 3837F | .76 | " |
| 3558F | .32 | " | 3628F | .64 | " | 3698F | .24 | " | 3768F | .06 | " | 3838F | .80 | " |
| 3559F | .48 | " | 3629F | .20 | " | 3699F | .40 | " | 3769F | .06 | " | 3839F | .64 | " |
| 3560F | .08 | per pair | 3630F | .16 | " | 3700F | .48 | " | 3770F | .06 | " | 3840F | .80 | " |
| 3561F | .40 | " " | 3631F | .36 | " | 3701F | .28 | " | 3771F | .08 | " | 3841F | .80 | " |
| 3562F | .48 | " " | 3632F | .60 | " | 3702F | .28 | " | 3772F | .08 | " | 3842F | .72 | " |
| 3563F | .52 | " " | 3633F | .76 | " | 3703F | .24 | " | 3773F | .10 | " | 3843F | .80 | " |
| 3564F | .56 | " " | 3634F | .24 | " | 3704F | .20 | " | 3774F | .06 | " | 3844F | .60 | " |
| 3565F | .56 | " " | 3635F | .24 | per pair | 3705F | .20 | " | 3775F | .08 | " | 3845F | .60 | " |
| 3566F | .60 | " " | 3636F | .32 | " " | 3706F | .12 | " | 3776F | .08 | " | 3846F | .64 | " |
| 3567F | .64 | " " | 3637F | .36 | each | 3707F | .24 | " | 3777F | .08 | " | 3847F | .48 | " |
| 3568F | .64 | " " | 3638F | .60 | " | 3708F | .36 | " | 3778F | .10 | " | 3848F | .48 | " |
| 3569F | .32 | each | 3639F | .56 | per pair | 3709F | .10 | " | 3779F | .28 | " | 3849F | .12 | per pair |
| 3570F | .12 | " | 3640F | .88 | " " | 3710F | .12 | " | 3780F | .36 | " | 3850F | .16 | " " |
| 3571F | .11 | " | 3641F | .96 | " " | 3711F | .16 | " | 3781F | .24 | " | 3851F | .20 | " " |
| 3572F | .08 | " | 3642F | .12 | each | 3712F | .24 | " | 3782F | .32 | " | 3852F | .24 | " " |
| 3573F | .16 | per pair | 3643F | .32 | per pair | 3713F | .16 | " | 3783F | .28 | " | 3853F | .32 | " " |
| 3574F | .16 | " " | 3644F | .56 | " " | 3714F | .28 | " | 3784F | .28 | " | 3854F | .28 | each |
| 3575F | .24 | " " | 3645F | .56 | each | 3715F | .20 | " | 3785F | .28 | " | 3855F | .28 | " |
| 3576F | .16 | " " | 3646F | .24 | per pair | 3716F | .28 | " | 3786F | .40 | per pair | 3856F | .40 | " |
| 3577F | .64 | " " | 3647F | .40 | " " | 3717F | .16 | " | 3787F | .48 | " " | 3857F | .48 | " |
| 3578F | .28 | each | 3648F | .48 | " " | 3718F | .24 | " | 3788F | .64 | " " | 3858F | .16 | " |
| 3579F | .40 | per pair | 3649F | .48 | each | 3719F | .14 | " | 3789F | .40 | " " | 3859F | .20 | " |
| 3580F | .56 | " " | 3650F | .56 | " | 3720F | .14 | " | 3790F | .20 | " " | 3860F | .24 | " |
| 3581F | .32 | " " | 3651F | .64 | " | 3721F | .24 | " | 3791F | .48 | " " | 3861F | .36 | " |
| 3582F | .80 | " " | 3652F | .12 | " | 3722F | .32 | per pair | 3792F | .24 | " " | 3862F | .48 | " |
| 3583F | .64 | " " | 3653F | 1.44 | per pair | 3723F | .24 | " " | 3793F | .64 | " " | 3863F | .24 | " |
| 3584F | .72 | " " | 3654F | .24 | each | 3724F | .24 | " " | 3794F | .32 | " " | 3864F | .36 | " |
| 3585F | .60 | each | 3655F | .12 | " | 3725F | .32 | each | 3795F | .32 | " " | 3865F | .44 | " |
| 3586F | .64 | per pair | 3656F | .12 | " | 3726F | .32 | " | 3796F | .28 | " " | 3866F | .28 | " |
| 3587F | .64 | " " | 3657F | .20 | " | 3727F | .32 | " | 3797F | .32 | each | 3867F | .40 | " |
| 3588F | .40 | each | 3658F | .40 | " | 3728F | .36 | " | 3798F | .10 | " | 3868F | .48 | " |
| 3589F | .40 | " | 3659F | .56 | per pair | 3729F | .32 | per pair | 3799F | .32 | per pair | 3869F | .08 | " |
| 3590F | .40 | " | 3660F | .80 | " " | 3730F | .40 | " " | 3800F | .40 | each | 3870F | .08 | " |
| 3591F | .36 | " | 3661F | .08 | each | 3731F | .40 | " " | 3801F | .20 | " | 3871F | .08 | " |
| 3592F | .20 | " | 3662F | .12 | " | 3732F | .44 | each | 3802F | .40 | " | 3872F | .12 | " |
| 3593F | .32 | " | 3663F | .20 | " | 3733F | .16 | " | 3803F | .28 | " | 3873F | .16 | " |
| 3594F | .32 | " | 3664F | .32 | per pair | 3734F | .16 | " | 3804F | .32 | " | 3874F | .08 | " |
| 3595F | .24 | " | 3665F | .24 | each | 3735F | .24 | " | 3805F | .32 | per pair | 3875F | .48 | " |
| 3596F | .32 | per pair | 3666F | .32 | " | 3736F | .32 | " | 3806F | .20 | each | 3876F | .64 | " |
| 3597F | .40 | " " | 3667F | .24 | per pair | 3737F | .64 | per pair | 3807F | .28 | " | 3877F | .64 | per pair |
| 3598F | .32 | " " | 3668F | .08 | " | 3738F | .24 | each | 3808F | .32 | " | 3878F | .16 | each |
| 3599F | .48 | " " | 3669F | .12 | " | 3739F | .40 | " | 3809F | .20 | " | 3879F | .28 | " |
| 3600F | .48 | each | 3670F | .12 | " | 3740F | .80 | per pair | 3810F | .28 | " | 3880F | .32 | " |
| 3601F | .96 | " | 3671F | .60 | " | 3741F | .12 | each | 3811F | .44 | " | 3881F | .40 | " |
| 3602F | .24 | per pair | 3672F | .32 | per pair | 3742F | .12 | " | 3812F | .48 | " | 3882F | .48 | " |
| 3603F | .32 | " " | 3673F | .32 | " " | 3743F | .16 | " | 3813F | .40 | " | 3883F | .12 | " |
| 3604F | .12 | each | 3674F | .48 | " " | 3744F | .16 | " | 3814F | .48 | " | 3884F | .16 | " |
| 3605F | .20 | " | 3675F | 1.20 | " " | 3745F | .20 | " | 3815F | .48 | " | 3885F | .10 | " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | | No. | Price | | No. | Price | | No. | Price | | No. | Price | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3886F | $0.12 | Each | 3956F | $0.40 | Each | 4026F | $0.40 | Each | 4096F | $0.08 | Each | 4166F | $0.56 | Each |
| 3887F | .08 | " | 3957F | .36 | " | 4027F | .24 | " | 4097F | .09 | " | 4167F | .64 | " |
| 3888F | .28 | per pair | 3958F | .40 | " | 4028F | .32 | " | 4098F | .10 | " | 4168F | .80 | " |
| 3889F | .24 | each | 3959F | .48 | " | 4029F | .56 | " | 4099F | .12 | " | 4169F | .48 | " |
| 3890F | .32 | " | 3960F | .56 | " | 4030F | .40 | " | 4100F | .14 | " | 4170F | .80 | " |
| 3891F | .08 | " | 3961F | .12 | " | 4031F | .88 | " | 4101F | .28 | " | 4171F | .40 | " |
| 3892F | .10 | " | 3962F | .14 | " | 4032F | .28 | " | 4102F | .32 | " | 4172F | .48 | " |
| 3893F | .64 | " | 3963F | .16 | " | 4033F | .44 | " | 4103F | .44 | " | 4173F | .72 | " |
| 3894F | .32 | per pair | 3964F | .24 | " | 4034F | .64 | " | 4104F | .36 | " | 4174F | .28 | " |
| 3895F | .48 | " " | 3965F | .32 | " | 4035F | .28 | " | 4105F | .48 | " | 4175F | .24 | " |
| 3896F | .32 | each | 3966F | .40 | " | 4036F | .28 | " | 4106F | .60 | " | 4176F | .24 | " |
| 3897F | .52 | " | 3967F | .24 | " | 4037F | .48 | " | 4107F | .24 | " | 4177F | .40 | " |
| 3898F | .10 | " | 3968F | .24 | " | 4038F | .60 | " | 4108F | .28 | " | 4178F | .64 | " |
| 3899F | .14 | " | 3969F | .12 | " | 4039F | .12 | per ft. | 4109F | .28 | " | 4179F | .24 | " |
| 3900F | .40 | " | 3970F | .16 | " | 4040F | .12 | " " | 4110F | .12 | " | 4180F | .24 | " |
| 3901F | .56 | " | 3971F | .20 | " | 4041F | .20 | each | 4111F | .24 | " | 4181F | .36 | " |
| 3902F | .64 | " | 3972F | .24 | " | 4042F | .28 | " | 4112F | .32 | " | 4182F | .16 | " |
| 3903F | .16 | " | 3973F | .28 | " | 4043F | .40 | " | 4113F | .24 | " | 4183F | .24 | " |
| 3904F | .08 | " | 3974F | .32 | " | 4044F | .28 | " | 4114F | .32 | " | 4184F | .36 | " |
| 3905F | .12 | " | 3975F | .64 | " | 4045F | .32 | " | 4115F | .40 | " | 4185F | .16 | " |
| 3906F | .16 | " | 3976F | .96 | " | 4046F | .08 | " | 4116F | .48 | " | 4186F | .36 | " |
| 3907F | .20 | per pair | 3977F | .06 | " | 4047F | .20 | " | 4117F | .36 | " | 4187F | .52 | " |
| 3908F | .24 | " " | 3978F | .08 | " | 4048F | .28 | " | 4118F | .48 | " | 4188F | .96 | " |
| 3909F | .28 | " " | 3979F | .12 | " | 4049F | .12 | " | 4119F | .60 | " | 4189F | 1.20 | " |
| 3910F | .32 | each | 3980F | .18 | " | 4050F | .24 | " | 4120F | .56 | " | 4190F | .48 | " |
| 3911F | .16 | " | 3981F | .28 | " | 4051F | .40 | " | 4121F | .28 | " | 4191F | .20 | " |
| 3912F | .48 | " | 3982F | .40 | " | 4052F | .16 | " | 4122F | .36 | " | 4192F | .28 | " |
| 3913F | .08 | " | 3983F | .60 | " | 4053F | .20 | " | 4123F | .48 | " | 4193F | .56 | " |
| 3914F | .06 | " | 3984F | .56 | per pair | 4054F | .10 | " | 4124F | .28 | " | 4194F | .72 | " |
| 3915F | .16 | " | 3985F | .64 | " " | 4055F | .20 | " | 4125F | .32 | " | 4195F | .88 | " |
| 3916F | .28 | per pair | 3986F | .40 | " " | 4056F | .32 | " | 4126F | .44 | " | 4196F | .20 | " |
| 3917F | .40 | " " | 3987F | .48 | " " | 4057F | .44 | " | 4127F | .24 | " | 4197F | .24 | " |
| 3918F | .12 | each | 3988F | .12 | each | 4058F | .36 | " | 4128F | .36 | " | 4198F | .32 | " |
| 3919F | .12 | " | 3989F | .20 | " | 4059F | .52 | " | 4129F | .44 | " | 4199F | .06 | " |
| 3920F | .16 | " | 3990F | .28 | " | 4060F | .88 | " | 4130F | .28 | " | 4200F | .06 | " |
| 3921F | .28 | " | 3991F | .36 | " | 4061F | .60 | " | 4131F | .48 | " | 4201F | .08 | " |
| 3922F | .40 | " | 3992F | .60 | " | 4062F | 1.12 | " | 4132F | .64 | " | 4202F | .10 | " |
| 3923F | .36 | " | 3993F | .88 | " | 4063F | .16 | " | 4133F | .16 | " | 4203F | .12 | " |
| 3924F | .12 | per pair | 3994F | .12 | " | 4064F | .28 | " | 4134F | .28 | " | 4204F | .20 | " |
| 3925F | .16 | " " | 3995F | .20 | " | 4065F | .32 | " | 4135F | .40 | " | 4205F | .28 | " |
| 3926F | .24 | each | 3996F | .32 | " | 4066F | .48 | " | 4136F | .56 | " | 4206F | .32 | " |
| 3927F | .24 | " | 3997F | .16 | " | 4067F | .20 | " | 4137F | .88 | " | 4207F | .48 | " |
| 3928F | .32 | " | 3998F | .24 | " | 4068F | .80 | per pair | 4138F | .64 | " | 4208F | .04 | " |
| 3929F | .16 | " | 3999F | .32 | " | 4069F | .24 | each | 4139F | .96 | " | 4209F | .06 | " |
| 3930F | .28 | " | 4000F | .16 | " | 4070F | .08 | " | 4140F | .04 | " | 4210F | .08 | " |
| 3931F | .40 | " | 4001F | .20 | " | 4071F | .10 | " | 4141F | .04 | " | 4211F | .08 | " |
| 3932F | .48 | " | 4002F | .32 | " | 4072F | .20 | " | 4142F | .06 | " | 4212F | .12 | " |
| 3933F | .20 | " | 4003F | .12 | " | 4073F | .28 | " | 4143F | .20 | " | 4213F | .16 | " |
| 3934F | .28 | " | 4004F | .20 | " | 4074F | .32 | " | 4144F | .24 | " | 4214F | .32 | " |
| 3935F | .36 | " | 4005F | .28 | " | 4075F | .08 | " | 4145F | .28 | " | 4215F | .16 | " |
| 3936F | .20 | " | 4006F | .20 | " | 4076F | .08 | " | 4146F | .40 | " | 4216F | .20 | " |
| 3937F | .36 | " | 4007F | .32 | " | 4077F | .24 | " | 4147F | .08 | " | 4217F | .04 | " |
| 3938F | .28 | " | 4008F | .40 | " | 4078F | .16 | " | 4148F | .04 | " | 4218F | .04 | " |
| 3939F | .44 | " | 4009F | .60 | " | 4079F | .24 | " | 4149F | .06 | " | 4219F | .06 | " |
| 3940F | .52 | " | 4010F | .28 | " | 4080F | .28 | " | 4150F | .10 | " | 4220F | .07 | " |
| 3941F | .24 | " | 4011F | .68 | " | 4081F | .40 | " | 4151F | .36 | " | 4221F | .08 | " |
| 3942F | .32 | " | 4012F | .48 | " | 4082F | .48 | " | 4152F | .44 | " | 4222F | .28 | " |
| 3943F | .36 | " | 4013F | .88 | " | 4083F | .32 | " | 4153F | .52 | " | 4223F | .40 | " |
| 3944F | .16 | per pair | 4014F | .16 | " | 4084F | .40 | " | 4154F | .76 | " | 4224F | .56 | " |
| 3945F | .16 | " " | 4015F | .24 | " | 4085F | .48 | " | 4155F | .24 | " | 4225F | .16 | " |
| 3946F | .24 | " " | 4016F | .36 | " | 4086F | .12 | " | 4156F | .36 | " | 4226F | .24 | " |
| 3947F | .32 | " " | 4017F | .48 | " | 4087F | .16 | " | 4157F | .48 | " | 4227F | .40 | " |
| 3948F | .08 | each | 4018F | .32 | " | 4088F | .24 | " | 4158F | .12 | " | 4228F | .12 | " |
| 3949F | .12 | " | 4019F | .40 | " | 4089F | .28 | " | 4159F | .20 | " | 4229F | .20 | " |
| 3950F | .12 | " | 4020F | .48 | " | 4090F | .32 | " | 4160F | .32 | " | 4230F | .28 | " |
| 3951F | .16 | " | 4021F | .24 | " | 4091F | .08 | " | 4161F | .12 | " | 4231F | .80 | " |
| 3952F | .24 | " | 4022F | .32 | " | 4092F | .16 | " | 4162F | .12 | " | 4232F | 1.20 | " |
| 3953F | .24 | " | 4023F | .20 | " | 4093F | .20 | " | 4163F | .13 | " | 4233F | 2.00 | " |
| 3954F | .20 | " | 4024F | .28 | " | 4094F | .20 | " | 4164F | .14 | " | 4234F | .12 | " |
| 3955F | .36 | " | 4025F | .32 | " | 4095F | .24 | " | 4165F | .16 | " | 4235F | .16 | " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | |
|---|---|---|
| 4236F | $0.28 | Each |
| 4237F | .16 | " |
| 4238F | .20 | " |
| 4239F | .32 | " |
| 4240F | .08 | " |
| 4241F | .08 | " |
| 4242F | .12 | " |
| 4243F | .16 | " |
| 4244F | .... | " |
| 4245F | .20 | " |
| 4246F | .28 | " |
| 4247F | .20 | " |
| 4248F | .60 | " |
| 4249F | 1.00 | " |
| 4250F | 1.60 | " |
| 4251F | .04 | " |
| 4252F | .04 | " |
| 4253F | .06 | " |
| 4254F | .20 | " |
| 4255F | .28 | " |
| 4256F | .48 | " |
| 4257F | .36 | " |
| 4258F | .20 | " |
| 4259F | .24 | " |
| 4260F | .32 | " |
| 4261F | .... | " |
| 4262F | 1.20 | " |
| 4263F | 1.60 | " |
| 4264F | 1.92 | " |
| 4265F | .80 | " |
| 4266F | 1.20 | " |
| 4267F | 1.00 | " |
| 4268F | 1.60 | " |
| 4269F | .96 | " |
| 4270F | 1.20 | " |
| 4271F | .64 | " |
| 4272F | .96 | " |
| 4273F | .96 | " |
| 4274F | 1.20 | " |
| 4275F | .80 | " |
| 4276F | 1.20 | " |
| 4277F | .96 | " |
| 4278F | 1.20 | " |
| 4279F | 1.04 | " |
| 4280F | 1.20 | " |
| 4281F | 1.04 | " |
| 4282F | .96 | " |
| 4283F | 1.20 | " |
| 4284F | .32 | " |
| 4285F | .60 | " |
| 4286F | .80 | " |
| 4287F | .28 | " |
| 4288F | .72 | " |
| 4289F | .88 | " |
| 4290F | .32 | " |
| 4291F | .60 | " |
| 4292F | .80 | " |
| 4293F | .28 | " |
| 4294F | .72 | " |
| 4295F | .88 | " |
| 4296F | .32 | " |
| 4297F | .60 | " |
| 4298F | .80 | " |
| 4299F | .32 | " |
| 4300F | .80 | " |
| 4301F | 1.00 | " |
| 4302F | .48 | " |
| 4303F | .56 | " |
| 4304F | .88 | " |
| 4305F | .40 | " |

| No. | Price | |
|---|---|---|
| 4306F | $0.52 | Each |
| 4307F | .88 | " |
| 4308F | .10 | " |
| 4309F | .12 | " |
| 4310F | .18 | " |
| 4311F | .48 | " |
| 4312F | .60 | " |
| 4313F | .64 | " |
| 4314F | .32 | " |
| 4315F | .40 | " |
| 4316F | .48 | " |
| 4317F | .12 | " |
| 4318F | .14 | " |
| 4319F | .16 | " |
| 4320F | .36 | " |
| 4321F | .44 | " |
| 4322F | .60 | " |
| 4323F | .28 | " |
| 4324F | .36 | " |
| 4325F | .48 | " |
| 4326F | .36 | " |
| 4327F | .52 | " |
| 4328F | .76 | " |
| 4329F | .52 | " |
| 4330F | .80 | " |
| 4331F | .76 | " |
| 4332F | .10 | " |
| 4333F | .14 | " |
| 4334F | .20 | " |
| 4335F | .24 | " |
| 4336F | .28 | " |
| 4337F | .48 | " |
| 4338F | .72 | " |
| 4339F | .20 | " |
| 4340F | .32 | " |
| 4341F | .40 | " |
| 4342F | .20 | " |
| 4343F | .40 | " |
| 4344F | .48 | " |
| 4345F | .76 | " |
| 4346F | 1.00 | " |
| 4347F | 1.40 | " |
| 4348F | .24 | " |
| 4349F | .32 | " |
| 4350F | .08 | " |
| 4351F | .14 | " |
| 4352F | .16 | " |
| 4353F | .16 | " |
| 4354F | .20 | " |
| 4355F | .28 | " |
| 4356F | .68 | " |
| 4357F | 1.12 | " |
| 4358F | 1.76 | " |
| 4359F | .12 | " |
| 4360F | .16 | " |
| 4361F | .32 | " |
| 4362F | .16 | " |
| 4363F | .20 | " |
| 4364F | .32 | " |
| 4365F | .48 | " |
| 4366F | .80 | " |
| 4367F | .32 | " |
| 4368F | .48 | " |
| 4369F | .72 | " |
| 4370F | .28 | " |
| 4371F | .24 | " |
| 4372F | .28 | " |
| 4373F | .22 | " |
| 4374F | .28 | " |
| 4375F | .48 | " |

| No. | Price | |
|---|---|---|
| 4376F | $0.36 | Each |
| 4377F | .60 | " |
| 4378F | .16 | " |
| 4379F | .24 | " |
| 4380F | .36 | " |
| 4381F | .48 | " |
| 4382F | .56 | " |
| 4383F | .28 | " |
| 4384F | .48 | " |
| 4385F | .40 | " |
| 4386F | .20 | " |
| 4387F | .24 | " |
| 4388F | .24 | " |
| 4389F | .40 | " |
| 4390F | .24 | " |
| 4391F | .36 | " |
| 4392F | .48 | " |
| 4393F | .32 | " |
| 4394F | .40 | " |
| 4395F | .48 | " |
| 4396F | .24 | per pair |
| 4397F | .36 | each |
| 4398F | .40 | " |
| 4399F | .28 | " |
| 4400F | .48 | " |
| 4401F | .36 | " |
| 4402F | .12 | " |
| 4403F | .28 | " |
| 4404F | .28 | " |
| 4405F | .36 | " |
| 4406F | .48 | " |
| 4407F | .28 | " |
| 4408F | .40 | " |
| 4409F | .48 | " |
| 4410F | .60 | " |
| 4411F | .80 | " |
| 4412F | .64 | per pair |
| 4413F | .80 | each |
| 4414F | .06 | " |
| 4415F | .72 | per pair |
| 4416F | .60 | each |
| 4417F | .28 | per pair |
| 4418F | .28 | " " |
| 4419F | .08 | each |
| 4420F | .32 | per pair |
| 4421F | .32 | " " |
| 4422F | .80 | " " |
| 4423F | .48 | each |
| 4424F | .08 | " |
| 4425F | .48 | " |
| 4426F | .48 | per pair |
| 4427F | .32 | " " |
| 4428F | .80 | " " |
| 4429F | .04 | each |
| 4430F | .12 | per pair |
| 4431F | .64 | " " |
| 4432F | .80 | " " |
| 4433F | .32 | each |
| 4434F | .28 | per pair |
| 4435F | .20 | each |
| 4436F | .32 | per pair |
| 4437F | .40 | " " |
| 4438F | .28 | each |
| 4439F | .08 | " |
| 4440F | .40 | " |
| 4441F | .80 | per pair |
| 4442F | .40 | each |
| 4443F | .80 | " |
| 4444F | .28 | " |
| 4445F | .88 | per pair |

| No. | Price | |
|---|---|---|
| 4446F | $0.24 | Per Pair |
| 4447F | .32 | " " |
| 4448F | .40 | " " |
| 4449F | .40 | " " |
| 4450F | .40 | " " |
| 4451F | .64 | " " |
| 4452F | .16 | " " |
| 4453F | .32 | " " |
| 4454F | .64 | " " |
| 4455F | .12 | each |
| 4456F | .20 | " |
| 4457F | .24 | " |
| 4458F | .20 | " |
| 4459F | .28 | " |
| 4460F | .28 | " |
| 4461F | .24 | " |
| 4462F | .24 | " |
| 4463F | .28 | " |
| 4464F | .28 | " |
| 4465F | .56 | per pair |
| 4466F | .72 | " " |
| 4467F | .12 | " " |
| 4468F | .14 | each |
| 4469F | .16 | " |
| 4470F | .24 | " |
| 4471F | .44 | " |
| 4472F | .32 | " |
| 4473F | .32 | per pair |
| 4474F | .24 | " " |
| 4475F | .72 | " " |
| 4476F | .20 | each |
| 4477F | .40 | per pair |
| 4478F | .44 | each |
| 4479F | .48 | " |
| 4480F | .48 | " |
| 4481F | .24 | per pair |
| 4482F | .60 | each |
| 4483F | .24 | per pair |
| 4484F | .48 | " " |
| 4485F | .64 | " " |
| 4486F | .24 | " " |
| 4487F | .80 | " " |
| 4488F | .40 | " " |
| 4489F | .20 | " " |
| 4490F | .48 | " " |
| 4491F | .32 | " " |
| 4492F | .08 | each |
| 4493F | .40 | per pair |
| 4494F | .20 | each |
| 4495F | .24 | per pair |
| 4496F | .10 | each |
| 4497F | .12 | " |
| 4498F | .40 | per pair |
| 4499F | .24 | each |
| 4500F | .12 | per pair |
| 4501F | .64 | " " |
| 4502F | .80 | " " |
| 4503F | .28 | " " |
| 4504F | .16 | each |
| 4505F | .48 | " |
| 4506F | .48 | per pair |
| 4507F | .24 | each |
| 4508F | .16 | " |
| 4509F | .32 | per pair |
| 4510F | .48 | each |
| 4511F | .48 | per pair |
| 4512F | .64 | " " |
| 4513F | .06 | each |
| 4514F | .20 | " |
| 4515F | .08 | " |

| No. | Price | |
|---|---|---|
| 4516F | $0.08 | Each |
| 4517F | .60 | " |
| 4518F | .32 | per pair |
| 4519F | .64 | " " |
| 4520F | .32 | " " |
| 4521F | .32 | " " |
| 4522F | .32 | " " |
| 4523F | .32 | " " |
| 4524F | .20 | each |
| 4525F | .16 | " |
| 4526F | .16 | " |
| 4527F | .20 | " |
| 4528F | .10 | " |
| 4529F | .44 | " |
| 4530F | .13 | " |
| 4531F | .32 | per pair |
| 4532F | .08 | each |
| 4533F | .08 | " |
| 4534F | .08 | " |
| 4535F | .56 | per pair |
| 4536F | .64 | " " |
| 4537F | .08 | each |
| 4538F | .10 | " |
| 4539F | .12 | " |
| 4540F | .20 | " |
| 4541F | .36 | " |
| 4542F | .06 | " |
| 4543F | .36 | per pair |
| 4544F | .32 | " " |
| 4545F | .40 | each |
| 4546F | .40 | " |
| 4547F | .20 | " |
| 4548F | .64 | per pair |
| 4549F | .48 | each |
| 4550F | .12 | " |
| 4551F | .06 | " |
| 4552F | .06 | " |
| 4553F | .06 | " |
| 4554F | .06 | " |
| 4555F | .06 | " |
| 4556F | .32 | per pair |
| 4557F | .40 | " " |
| 4558F | .20 | each |
| 4559F | .72 | per pair |
| 4560F | .16 | each |
| 4561F | .20 | " |
| 4562F | .24 | " |
| 4563F | .12 | " |
| 4564F | .24 | " |
| 4565F | .24 | " |
| 4566F | .56 | " |
| 4567F | .10 | " |
| 4568F | .16 | " |
| 4569F | .16 | " |
| 4570F | .48 | per pair |
| 4571F | .32 | per pair |
| 4572F | .40 | " " |
| 4573F | .28 | each |
| 4574F | .32 | per pair |
| 4575F | .32 | " " |
| 4576F | .32 | " " |
| 4577F | .24 | " " |
| 4578F | .48 | " " |
| 4579F | .08 | each |
| 4580F | .24 | per pair |
| 4581F | .64 | " " |
| 4582F | .64 | " " |
| 4583F | .48 | " " |
| 4584F | .... | |
| 4585F | .28 | each |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Price | | No. | Price | | No. | Price | | No. | Price | | No. | Price | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4586F | $0.40 | Each | 4656F | .07 | " | 4726F | .05 | " | 4796F | .12 | " | 4866F | .60 | " " |
| 4587F | .24 | per pair | 4657F | .08 | " | 4727F | .08 | " | 4797F | .16 | " | 4867F | .60 | " " |
| 4588F | .28 | " " | 4658F | .09 | " | 4728F | .06 | " | 4798F | .20 | " | 4868F | .32 | " " |
| 4589F | .24 | each | 4659F | .11 | " | 4729F | .06 | " | 4799F | .06 | " | 4869F | .32 | " " |
| 4590F | .28 | " | 4660F | .12 | " | 4730F | .06 | " | 4800F | .08 | " | 4870F | .20 | " " |
| 4591F | .64 | " | 4661F | .13 | " | 4731F | .08 | " | 4801F | .10 | " | 4871F | .20 | " " |
| 4592F | .72 | " | 4662F | .14 | " | 4732F | .08 | " | 4802F | .12 | " | 4872F | .32 | " " |
| 4593F | .48 | " | 4663F | .17 | " | 4733F | .08 | " | 4803F | .24 | " | 4873F | .40 | " " |
| 4594F | .48 | " | 4664F | .05 | " | 4734F | .12 | " | 4804F | .40 | " | 4874F | .20 | " " |
| 4595F | .16 | per pair | 4665F | .06 | " | 4735F | .05 | " | 4805F | .06 | " | 4875F | .28 | " " |
| 4596F | .20 | " " | 4666F | .07 | " | 4736F | .08 | " | 4806F | .08 | " | 4876F | .28 | " " |
| 4597F | .40 | " " | 4667F | .08 | " | 4737F | .10 | " | 4807F | .10 | " | 4877F | .60 | " " |
| 4598F | .20 | each | 4668F | .10 | " | 4738F | .12 | " | 4808F | .12 | " | 4878F | .40 | " " |
| 4599F | .24 | " | 4669F | .13 | " | 4739F | .16 | " | 4809F | .32 | " | 4879F | .40 | " " |
| 4600F | .08 | " | 4670F | .20 | " | 4740F | .20 | " | 4810F | .56 | " | 4880F | .24 | " " |
| 4601F | .28 | " | 4671F | .40 | " | 4741F | .20 | " | 4811F | .06 | " | 4881F | .32 | " " |
| 4602F | .24 | " | 4672F | .04 | " | 4742F | .08 | " | 4812F | .06 | " | 4882F | .16 | " " |
| 4603F | .48 | " | 4673F | .05 | " | 4743F | .16 | " | 4813F | .08 | " | 4883F | .20 | " " |
| 4604F | .60 | " | 4674F | .06 | " | 4744F | .14 | " | 4814F | .09 | " | 4884F | .16 | " " |
| 4605F | .24 | " | 4675F | .07 | " | 4745F | .16 | " | 4815F | .10 | " | 4885F | .16 | " " |
| 4606F | ..... | | 4676F | .08 | " | 4746F | .06 | " | 4816F | .14 | " | 4886F | .16 | " " |
| 4607F | .12 | " | 4677F | .08 | " | 4747F | .06 | " | 4817F | .20 | " | 4887F | .10 | " " |
| 4608F | .20 | " | 4678F | .10 | " | 4748F | .08 | " | 4818F | .48 | " | 4888F | .16 | " " |
| 4609F | .12 | " | 4679F | .11 | " | 4749F | .10 | " | 4819F | .40 | " | 4889F | .16 | " " |
| 4610F | .08 | " | 4680F | .11 | " | 4750F | .10 | " | 4820F | .48 | " | 4890F | .24 | " " |
| 4611F | .09 | " | 4681F | .16 | " | 4751F | .12 | " | 4821F | .80 | " | 4891F | .28 | " " |
| 4612F | .12 | " | 4682F | .18 | " | 4752F | .12 | " | 4822F | .32 | " | 4892F | .80 | " " |
| 4613F | .20 | " | 4683F | .24 | " | 4753F | .12 | " | 4823F | .64 | " | 4893F | .16 | " " |
| 4614F | .40 | " | 4684F | .16 | " | 4754F | .12 | " | 4824F | .08 | " | 4894F | .20 | " " |
| 4615F | .24 | per pair | 4685F | .20 | " | 4755F | .14 | " | 4825F | .12 | " | 4895F | .24 | " " |
| 4616F | .04 | each | 4686F | .80 | " | 4756F | .16 | " | 4826F | .16 | " | 4896F | .10 | " " |
| 4617F | .06 | " | 4687F | .07 | " | 4757F | .06 | " | 4827F | .24 | " | 4897F | .14 | " " |
| 4618F | .04 | " | 4688F | .07 | " | 4758F | .04 | " | 4828F | .32 | " | 4898F | .20 | " " |
| 4619F | .06 | " | 4689F | .09 | " | 4759F | .06 | " | 4829F | .40 | " | 4899F | .24 | " " |
| 4620F | .06 | " | 4690F | .13 | " | 4760F | .08 | " | 4830F | .28 | " | 4900F | .32 | " " |
| 4621F | .09 | " | 4691F | .15 | " | 4761F | .10 | " | 4831F | .36 | " | 4901F | .10 | " " |
| 4622F | .08 | " | 4692F | .18 | " | 4762F | .16 | " | 4832F | .48 | " | 4902F | .14 | " " |
| 4623F | .08 | " | 4693F | .24 | " | 4763F | .08 | " | 4833F | .10 | " | 4903F | .20 | " " |
| 4624F | .20 | " | 4694F | .04 | " | 4764F | .08 | " | 4834F | .12 | " | 4904F | .24 | " " |
| 4625F | .28 | " | 4695F | .04 | " | 4765F | .16 | " | 4835F | .20 | " | 4905F | .32 | " " |
| 4626F | .64 | per pair | 4696F | .04 | " | 4766F | .24 | " | 4836F | .06 | " | 4906F | .20 | " " |
| 4627F | .64 | " " | 4697F | .04 | " | 4767F | .20 | " | 4837F | .10 | " | 4907F | .40 | " " |
| 4628F | .36 | each | 4698F | .06 | " | 4768F | .32 | " | 4838F | .16 | " | 4908F | .14 | " " |
| 4629F | .10 | " | 4699F | .06 | " | 4769F | .48 | " | 4839F | .24 | " | 4909F | .18 | " " |
| 4630F | .20 | " | 4700F | .07 | " | 4770F | .72 | " | 4840F | .48 | " | 4910F | .20 | " " |
| 4631F | .16 | " | 4701F | .07 | " | 4771F | .28 | " | 4841F | .80 | " | 4911F | .08 | " " |
| 4632F | .16 | " | 4702F | .05 | " | 4772F | .36 | " | 4842F | .08 | " | 4912F | .09 | " " |
| 4633F | .08 | " | 4703F | .09 | " | 4773F | .24 | " | 4843F | .12 | " | 4913F | .10 | " " |
| 4634F | .08 | " | 4704F | .10 | " | 4774F | .32 | " | 4844F | .20 | " | 4914F | .10 | " " |
| 4635F | .08 | " | 4705F | .06 | " | 4775F | .60 | " | 4845F | .20 | " | 4915F | .08 | " " |
| 4636F | .08 | " | 4706F | .06 | " | 4776F | .72 | " | 4846F | .28 | " | 4916F | .08 | " " |
| 4637F | .12 | per ft. | 4707F | .06 | " | 4777F | .24 | " | 4847F | .20 | " | 4917F | .12 | " " |
| 4638F | .16 | per pair | 4708F | .06 | " | 4778F | .40 | " | 4848F | .32 | " | 4918F | .12 | " " |
| 4639F | .24 | " " | 4709F | .07 | " | 4779F | .56 | " | 4849F | .16 | " | 4919F | .14 | " " |
| 4640F | .48 | " " | 4710F | .08 | " | 4780F | .32 | " | 4850F | .28 | " | 4920F | .08 | " " |
| 4641F | .60 | each | 4711F | .08 | " | 4781F | .48 | " | 4851F | .40 | " | 4921F | .12 | " " |
| 4643F | .16 | " | 4712F | .08 | " | 4782F | .64 | " | 4852F | .12 | per ft. | 4922F | .12 | " " |
| 4643F | .24 | " | 4713F | .06 | " | 4783F | .24 | " | 4853F | .12 | " " | 4923F | .12 | " " |
| 4644F | .24 | " | 4714F | .07 | " | 4784F | .40 | " | 4854F | .16 | " " | 4924F | .16 | " " |
| 4645F | .16 | " | 4715F | .04 | " | 4785F | .56 | " | 4855F | .16 | " " | 4925F | .20 | " " |
| 4646F | .06 | " | 4716F | .04 | " | 4786F | .72 | " | 4856F | .20 | " " | 4926F | .16 | " " |
| 4647F | .20 | " | 4717F | .05 | " | 4787F | .28 | " | 4857F | .20 | " " | 4927F | .16 | " " |
| 4648F | .08 | " | 4718F | .06 | " | 4788F | .48 | " | 4858F | .24 | " " | 4928F | .20 | " " |
| 4649F | .20 | " | 4719F | .07 | " | 4789F | .64 | " | 4859F | .24 | " " | 4929F | .20 | " " |
| 4650F | .12 | " | 4720F | .04 | " | 4790F | .20 | " | 4860F | .40 | " " | 4930F | .40 | " " |
| 4651F | .24 | " | 4721F | .05 | " | 4791F | .48 | " | 4861F | .40 | " " | 4931F | .20 | " " |
| 4652F | .20 | per pair | 4722F | .06 | " | 4792F | .64 | " | 4862F | .40 | " " | 4932F | .24 | " " |
| 4653F | .32 | " " | 4723F | .07 | " | 4793F | .06 | " | 4863F | .40 | " " | 4933F | .16 | " " |
| 4654F | ..... | | 4724F | .07 | " | 4794F | .08 | " | 4864F | .48 | " " | 4934F | .24 | " " |
| 4655F | .06 | Each | 4725F | .12 | " | 4795F | .10 | " | 4865F | .48 | " " | 4935F | .32 | " " |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Price |
|---|---|
| 4936F | .60 " " |
| 4937F | .68 " " |
| 4938F | .32 " " |
| 4939F | .28 " " |
| 4940F | .32 " " |
| 4941F | .40 " " |
| 4942F | .10 " " |
| 4943F | .14 " " |
| 4944F | .16 " " |
| 4945F | .10 " " |
| 4946F | .12 " " |
| 4947F | .12 " " |
| 4948F | .15 " " |
| 4949F | .15 " " |
| 4950F | .18 " " |
| 4951F | .20 " " |
| 4952F | .14 " " |
| 4953F | .14 " " |
| 4954F | .20 " " |
| 4955F | .10 " " |
| 4956F | .14 " " |
| 4957F | .14 " " |
| 4958F | .18 " " |
| 4959F | .24 " " |
| 4960F | .40 " " |
| 4961F | .14 " " |
| 4962F | .12 " " |
| 4963F | .18 " " |
| 4964F | .20 " " |
| 4965F | .14 " " |
| 4966F | .10 " " |
| 4967F | .10 " " |
| 4968F | .11 " " |
| 4969F | .11 " " |
| 4970F | .20 " " |
| 4971F | .20 " " |
| 4972F | .08 " " |
| 4973F | .08 " " |
| 4974F | .08 " " |
| 4975F | .10 " " |
| 4976F | .08 " " |
| 4977F | .16 " " |
| 4978F | .18 " " |
| 4979F | .08 " " |
| 4980F | .32 " " |
| 4981F | .32 " " |
| 4982F | .20 " " |
| 4983F | .28 " " |
| 4984F | .32 " " |
| 4985F | .20 " " |
| 4986F | .32 " " |
| 4987F | .40 " " |
| 4988F | .18 " " |
| 4989F | 1.00 each |
| 4990F | 1.12 " |
| 4991F | 1.28 " |
| 4992F | .40 " |
| 4993F | .52 " |
| 4994F | .80 " |
| 4995F | .40 " |
| 4996F | .64 " |
| 4997F | .96 " |
| 4998F | .06 " |
| 4999F | .08 " |
| 5000F | .10 " |
| 5001F | .16 " |
| 5002F | .24 " |
| 5003F | .32 per pair |
| 5004F | .64 each |
| 5005F | .72 " |
| 5006F | .96 " |
| 5007F | .08 " |
| 5008F | .12 " |
| 5009F | .20 " |
| 5010F | .48 " |
| 5011F | .96 " |
| 5012F | .08 " |
| 5013F | .16 " |
| 5014F | .10 " |
| 5015F | .20 " |
| 5016F | .32 " |
| 5017F | .08 " |
| 5018F | .16 " |
| 5019F | .32 " |
| 5020F | .10 " |
| 5021F | .16 " |
| 5022F | .20 " |
| 5023F | .24 " |
| 5024F | .12 " |
| 5025F | .16 " |
| 5026F | .16 per pair |
| 5027F | .20 " " |
| 5028F | .24 " " |
| 5029F | .30 " " |
| 5030F | .32 " " |
| 5031F | .40 " " |
| 5032F | .40 " " |
| 5033F | .32 each |
| 5034F | .16 " |
| 5035F | .28 " |
| 5036F | .44 " |
| 5037F | .48 " |
| 5038F | .28 " |
| 5039F | .20 " |
| 5040F | .28 " |
| 5041F | .48 " |
| 5042F | .08 " |
| 5043F | .12 " |
| 5044F | .60 " |
| 5045F | .72 " |
| 5046F | .60 " |
| 5047F | 1.00 " |
| 5048F | .80 per pair |
| 5049F | .20 each |
| 5050F | .28 " |
| 5051F | .40 " |
| 5052F | .60 " |
| 5053F | .60 " |
| 5054F | 1.00 per pair |
| 5055F | .28 each |
| 5056F | .08 " |
| 5057F | .12 " |
| 5058F | .16 " |
| 5059F | .28 " |
| 5060F | .20 " |
| 5061F | .28 " |
| 5062F | .32 per pair |
| 5063F | .20 each |
| 5064F | .10 " |
| 5065F | .10 " |
| 5066F | .24 " |
| 5067F | .08 " |
| 5068F | .32 " |
| 5069F | .40 " |
| 5070F | .40 " |
| 5071F | .12 " |
| 5072F | .48 per pair |
| 5073F | .56 " " |
| 5074F | .48 " " |
| 5075F | .56 " " |
| 5076F | .24 " " |
| 5077F | .20 each |
| 5078F | .28 " |
| 5079F | .20 per pair |
| 5080F | .28 " " |
| 5081F | .80 " " |
| 5082F | .12 each |
| 5083F | .16 per pair |
| 5084F | .20 " " |
| 5085F | .16 " " |
| 5086F | .20 " " |
| 5087F | .24 " " |
| 5088F | .20 " " |
| 5089F | .20 " " |
| 5090F | .48 " " |
| 5091F | .48 " " |
| 5092F | .52 " " |
| 5093F | .56 " " |
| 5094F | .64 " " |
| 5095F | .24 " " |
| 5096F | .26 " " |
| 5097F | .32 " " |
| 5098F | .36 " " |
| 5099F | .40 " " |
| 5100F | .48 " " |
| 5101F | .32 " " |
| 5102F | .32 " " |
| 5103F | .40 " " |
| 5104F | .96 " " |
| 5105F | .28 each |
| 5106F | .40 " |
| 5107F | .60 " |
| 5108F | .12 " |
| 5109F | .24 per pair |
| 5110F | .08 each |
| 5111F | .12 " |
| 5112F | .16 " |
| 5113F | .20 " |
| 5114F | .24 " |
| 5115F | .08 " |
| 5116F | .12 " |
| 5117F | .16 per pair |
| 5118F | .12 each |
| 5119F | .32 per pair |
| 5120F | .32 " " |
| 5121F | .16 " " |
| 5122F | .16 " " |
| 5123F | .16 " " |
| 5124F | .64 " " |
| 5125F | .28 " " |
| 5126F | .32 " " |
| 5127F | .24 each |
| 5128F | .32 " |
| 5129F | .12 " |
| 5130F | .16 " |
| 5131F | .24 " |
| 5132F | .24 per pair |
| 5133F | .20 each |
| 5134F | .12 " |
| 5135F | .12 " |
| 5136F | .20 per pair |
| 5137F | .24 " " |
| 5138F | .32 " " |
| 5139F | .40 each |
| 5140F | .12 " |
| 5141F | .48 " |
| 5142F | .24 per pair |
| 5143F | .40 " " |
| 5144F | .12 each |
| 5145F | .32 " |
| 5146F | .36 " |
| 5147F | .80 per pair |
| 5148F | .64 " " |
| 5149F | .56 " " |
| 5150F | .56 " " |
| 5151F | .48 " " |
| 5152F | .48 " " |
| 5153F | .32 " " |
| 5154F | .32 " " |
| 5155F | .32 " " |
| 5156F | .32 " " |
| 5157F | .16 " " |
| 5158F | .64 " " |
| 5159F | .32 " " |
| 5160F | .36 " " |
| 5161F | .48 " " |
| 5162F | .32 " " |
| 5163F | .28 " " |
| 5164F | .32 " " |
| 5165F | .20 " " |
| 5166F | .20 " " |
| 5167F | .20 " " |
| 5168F | .16 " " |
| 5169F | .16 " " |
| 5170F | .32 " " |
| 5171F | .12 " " |
| 5172F | .32 " " |
| 5173F | .16 " " |
| 5174F | .16 each |
| 5175F | .16 " |
| 5176F | .32 per pair |
| 5177F | .32 " " |
| 5178F | .24 " " |
| 5179F | .16 " " |
| 5180F | .14 each |
| 5181F | .16 " |
| 5182F | .20 " |
| 5183F | .28 " |
| 5184F | .32 " |
| 5185F | .28 " |
| 5186F | .12 " |
| 5187F | .12 per pair |
| 5188F | .48 " " |
| 5189F | .20 each |
| 5190F | .20 " |
| 5191F | .32 " |
| 5192F | .04 " |
| 5193F | .08 " |
| 5194F | .06 " |
| 5195F | .06 " |
| 5196F | 1.20 " |
| 5197F | .60 " |
| 5198F | .40 per pair |
| 5199F | .80 each |
| 5200F | .64 " |
| 5201F | .88 " |
| 5202F | .36 " |
| 5203F | .48 " |
| 5204F | .48 " |
| 5205F | .60 " |
| 5206F | .24 " |
| 5207F | .20 " |
| 5208F | .08 " |
| 5209F | .06 " |
| 5210F | .16 " |
| 5211F | .56 " |
| 5212F | .48 " |
| 5213F | .20 " |
| 5214F | .06 " |
| 5215F | .06 " |
| 5216F | .08 " |
| 5217F | .04 " |
| 5218F | .28 " |
| 5219F | .36 " |
| 5220F | 1.20 per pair |
| 5221F | .20 each |
| 5222F | 1.12 per pair |
| 5223F | .20 each |
| 5224F | .80 per pair |
| 5225F | .80 " " |
| 5226F | .48 each |
| 5227F | .72 per pair |
| 5228F | .80 " " |
| 5229F | .40 " " |
| 5230F | .56 " " |
| 5231F | .48 " " |
| 5232F | .28 each |
| 5233F | 1.12 per pair |
| 5234F | 1.28 " " |
| 5235F | 1.28 " " |
| 5236F | .12 each |
| 5237F | 1.36 per pair |
| 5238F | 1.20 " " |
| 5239F | .16 each |
| 5240F | 1.44 per pair |
| 5241F | .16 each |
| 5242F | .08 " |
| 5243F | .16 " |
| 5244F | .20 " |
| 5245F | .48 " |
| 5246F | .48 " |
| 5247F | .60 " |
| 5248F | .08 " |
| 5249F | .16 " |
| 5250F | .40 " |
| 5251F | .48 " |
| 5252F | .48 " |
| 5253F | .48 " |
| 5254F | .48 " |
| 5255F | .32 " |
| 5256F | .48 " |
| 5257F | .32 " |
| 5258F | .56 " |
| 5259F | .16 " |
| 5260F | .28 " |
| 5261F | .52 " |
| 5262F | .32 " |
| 5263F | .32 " |
| 5264F | .28 " |
| 5265F | .36 " |
| 5266F | .60 " |
| 5267F | .80 " |
| 5268F | .16 " |
| 5269F | .20 " |
| 5270F | .28 " |
| 5271F | .20 " |
| 5272F | .24 " |
| 5273F | .28 " |
| 5274F | .32 " |
| 5275F | .16 " |
| 5276F | .20 " |
| 5277F | .16 " |
| 5278F | 1.92 per pair |
| 5279F | 2.00 " " |
| 5280F | .16 each |
| 5281F | .16 " |
| 5282F | .20 " |
| 5283F | .20 " |
| 5284F | .20 " |
| 5285F | .20 " |
| 5286F | .40 " |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Price | |
|---|---|---|
| 5287F | .12 | " |
| 5288F | .24 | " |
| 5289F | .12 | " |
| 5290F | .06 | " |
| 5291F | .08 | " |
| 5292F | .20 | " |
| 5293F | .24 | " |
| 5294F | .28 | " |
| 5295F | .32 | " |
| 5296F | .24 | " |
| 5297F | .48 | " |
| 5298F | .60 | " |
| 5299F | .12 | " |
| 5300F | .32 | " |
| 5301F | .80 | " |
| 5302F | .16 | " |
| 5303F | .24 | " |
| 5304F | .16 | " |
| 5305F | .20 | " |
| 5306F | .08 | " |
| 5307F | .10 | " |
| 5308F | .14 | " |
| 5309F | .08 | " |
| 5310F | .10 | " |
| 5311F | .12 | " |
| 5312F | .06 | " |
| 5313F | .08 | " |
| 5314F | .20 | " |
| 5315F | .24 | " |
| 5316F | .28 | " |
| 5317F | .48 | " |
| 5318F | .28 | " |
| 5319F | .32 | " |
| 5320F | .48 | " |
| 5321F | .06 | " |
| 5322F | .06 | " |
| 5323F | .08 | " |
| 5324F | .20 | " |
| 5325F | .24 | " |
| 5326F | .32 | " |
| 5327F | .32 | " |
| 5328F | .20 | " |
| 5329F | .40 | " |
| 5330F | .40 | " |
| 5331F | .48 | " |
| 5332F | .08 | " |
| 5333F | .10 | " |
| 5334F | .12 | " |
| 5335F | .08 | " |
| 5336F | .14 | " |
| 5337F | .20 | " |
| 5338F | .24 | " |
| 5339F | .32 | " |
| 5340F | .12 | " |
| 5341F | .48 | " |
| 5342F | .24 | " |
| 5343F | .32 | " |
| 5344F | .06 | " |
| 5345F | .08 | " |
| 5346F | .12 | " |
| 5347F | .16 | " |
| 5348F | .20 | " |
| 5349F | .32 | " |
| 5350F | .08 | " |
| 5351F | .10 | " |
| 5352F | .18 | " |
| 5353F | .20 | " |
| 5354F | .32 | " |
| 5355F | .08 | " |
| 5356F | .10 | " |

| No. | Price | |
|---|---|---|
| 5357F | .12 | " |
| 5358F | .12 | " |
| 5359F | .20 | " |
| 5360F | .28 | " |
| 5361F | 2.00 | " |
| 5362F | .60 | " |
| 5363F | 4.80 | per pair |
| 5364F | .48 | each |
| 5365F | .32 | " |
| 5366F | .96 | per pair |
| 5367F | .96 | " " |
| 5368F | 1.12 | " " |
| 5369F | 1.60 | " " |
| 5370F | .48 | " " |
| 5371F | .64 | " " |
| 5372F | .96 | " " |
| 5373F | .80 | each |
| 5374F | 1.20 | per pair |
| 5375F | .80 | " " |
| 5376F | .60 | each |
| 5377F | .64 | per pair |
| 5378F | .40 | " " |
| 5379F | .32 | each |
| 5380F | 1.20 | per pair |
| 5381F | .16 | each |
| 5382F | .48 | per pair |
| 5383F | .80 | " " |
| 5384F | 2.40 | " " |
| 5385F | .60 | each |
| 5386F | .96 | per pair |
| 5387F | 1.44 | " " |
| 5388F | .56 | " " |
| 5389F | .96 | " " |
| 5390F | 1.04 | " " |
| 5391F | .16 | " " |
| 5392F | .16 | " " |
| 5393F | .16 | " " |
| 5394F | .80 | each |
| 5395F | .96 | " |
| 5396F | 1.20 | " |
| 5397F | .48 | per pair |
| 5398F | .32 | each |
| 5399F | .36 | " |
| 5400F | .40 | " |
| 5401F | .48 | " |
| 5402F | .32 | per pair |
| 5403F | .40 | " " |
| 5404F | .64 | " " |
| 5405F | .32 | each |
| 5406F | .28 | " |
| 5407F | .28 | " |
| 5408F | .36 | " |
| 5409F | .40 | " |
| 5410F | .56 | per pair |
| 5411F | .40 | " " |
| 5412F | .40 | " " |
| 5413F | .48 | " " |
| 5414F | .48 | " " |
| 5415F | .56 | " " |
| 5416F | .80 | " " |
| 5417F | 1.04 | " " |
| 5418F | 1.04 | " " |
| 5419F | .56 | " " |
| 5420F | .12 | each |
| 5421F | .16 | " |
| 5422F | .16 | per pair |
| 5423F | .08 | " " |
| 5424F | .08 | " " |
| 5425F | .16 | " " |
| 5426F | .48 | " " |

| No. | Price | |
|---|---|---|
| 5427F | .64 | " " |
| 5428F | .64 | " " |
| 5429F | .12 | " " |
| 5430F | .08 | " " |
| 5431F | .16 | " " |
| 5432F | .20 | each |
| 5433F | .32 | " |
| 5434F | .48 | " |
| 5435F | .72 | " |
| 5436F | .16 | " |
| 5437F | .28 | " |
| 5439F | .48 | " |
| 5439F | .64 | " |
| 5440F | .24 | " |
| 5441F | .40 | " |
| 5442F | .48 | " |
| 5443F | .60 | " |
| 5444F | .16 | " |
| 5445F | .32 | " |
| 5446F | .56 | " |
| 5447F | .80 | " |
| 5448F | .24 | " |
| 5449F | .48 | " |
| 5450F | .20 | " |
| 5451F | .32 | " |
| 5452F | .60 | " |
| 5453F | .88 | " |
| 5454F | .20 | " |
| 5455F | .24 | " |
| 5456F | .12 | " |
| 5457F | .20 | " |
| 5458F | .32 | " |
| 5459F | .40 | " |
| 5460F | .48 | " |
| 5461F | .16 | " |
| 5462F | .16 | " |
| 5463F | .28 | " |
| 5464F | .48 | " |
| 5465F | .48 | " |
| 5466F | .56 | " |
| 5467F | .48 | " |
| 5468F | .48 | " |
| 5469F | .36 | " |
| 5470F | .60 | " |
| 5471F | .32 | " |
| 5472F | .40 | " |
| 5473F | .12 | " |
| 5474F | .20 | " |
| 5475F | .28 | " |
| 5476F | .32 | " |
| 5477F | .56 | " |
| 5478F | .48 | " |
| 5479F | .28 | " |
| 5480F | .48 | " |
| 5481F | .16 | " |
| 5482F | .32 | " |
| 5483F | .40 | " |
| 5484F | .48 | " |
| 5485F | .56 | " |
| 5486F | .60 | " |
| 5487F | .60 | " |
| 5488F | .32 | " |
| 5489F | .32 | " |
| 5490F | .28 | " |
| 5491F | .40 | " |
| 5492F | .48 | " |
| 5493F | .28 | " |
| 5494F | .48 | " |
| 5495F | .60 | " |
| 5496F | .32 | " |

| No. | Price | |
|---|---|---|
| 5497F | .48 | " |
| 5498F | .60 | " |
| 5499F | .44 | " |
| 5500F | .16 | " |
| 5501F | .28 | " |
| 5502F | .32 | " |
| 5503F | .24 | " |
| 5504F | .32 | " |
| 5505F | .40 | " |
| 5506F | .32 | " |
| 5507F | .36 | " |
| 5508F | .56 | " |
| 5509F | .80 | " |
| 5510F | .40 | " |
| 5511F | .48 | " |
| 5512F | .72 | " |
| 5513F | 1.00 | " |
| 5514F | .68 | " |
| 5515F | 1.12 | " |
| 5516F | .24 | " |
| 5517F | .40 | " |
| 5518F | .56 | " |
| 5519F | .88 | " |
| 5520F | .80 | " |
| 5521F | 1.12 | " |
| 5522F | .32 | " |
| 5523F | .48 | " |
| 5524F | .20 | " |
| 5525F | .24 | " |
| 5526F | .24 | " |
| 5527F | .32 | " |
| 5528F | .16 | " |
| 5529F | .32 | " |
| 5530F | .20 | " |
| 5531F | .40 | " |
| 5532F | .48 | " |
| 5533F | .10 | " |
| 5534F | .10 | " |
| 5535F | .20 | per pair |
| 5536F | .48 | each |
| 5537F | .64 | " |
| 5538F | .08 | " |
| 5539F | .12 | " |
| 5540F | .64 | " |
| 5541F | .72 | " |
| 5542F | .32 | " |
| 5543F | .60 | " |
| 5544F | .32 | " |
| 5545F | .40 | " |
| 5546F | .56 | " |
| 5547F | .64 | " |
| 5548F | .88 | " |
| 5549F | .64 | " |
| 5550F | .12 | " |
| 5551F | .64 | " |
| 5552F | .28 | " |
| 5553F | .36 | " |
| 5554F | .24 | per pair |
| 5555F | .16 | " " |
| 5556F | .24 | " " |
| 5557F | .32 | " " |
| 5558F | .12 | each |
| 5559F | .20 | " |
| 5560F | .32 | " |
| 5561F | .40 | " |
| 5562F | .36 | " |
| 5563F | .48 | " |
| 5564F | .12 | per ft. |
| 5565F | .88 | per pair |
| 5566F | .48 | each |

| No. | Price | |
|---|---|---|
| 5567F | .32 | " |
| 5568F | .48 | " |
| 5569F | .36 | " |
| 5570F | .28 | " |
| 5571F | .20 | " |
| 5572F | .20 | " |
| 5573F | .12 | " |
| 5574F | .12 | " |
| 5575F | .12 | " |
| 5576F | .20 | " |
| 5577F | .48 | " |
| 5578F | .16 | " |
| 5579F | .24 | " |
| 5580F | .16 | " |
| 5581F | .32 | per pair |
| 5582F | .60 | each |
| 5583F | .08 | " |
| 5584F | 1.00 | " |
| 5585F | .64 | " |
| 5586F | .72 | " |
| 5587F | .56 | " |
| 5588F | .60 | " |
| 5589F | .60 | " |
| 5590F | .48 | " |
| 5591F | .72 | " |
| 5592F | .32 | " |
| 5593F | .64 | " |
| 5594F | .12 | " |
| 5595F | .16 | " |
| 5596F | .48 | " |
| 5597F | .44 | " |
| 5598F | .40 | per pair |
| 5599F | .16 | " " |
| 5600F | .24 | " " |
| 5601F | .32 | each |
| 5602F | .20 | per pair |
| 5603F | .24 | " " |
| 5604F | .28 | " " |
| 5605F | .08 | each |
| 5606F | .10 | " |
| 5607F | .06 | " |
| 5608F | .10 | " |
| 5609F | .24 | per pair |
| 5610F | .40 | " " |
| 5611F | .48 | " " |
| 5612F | .48 | each |
| 5613F | .32 | " |
| 5614F | .40 | " |
| 5615F | .64 | per pair |
| 5616F | .06 | each |
| 5617F | .08 | " |
| 5618F | .10 | " |
| 5619F | .12 | " |
| 5620F | .16 | " |
| 5621F | .40 | " |
| 5622F | .60 | " |
| 5623F | .05 | " |
| 5624F | .08 | " |
| 5625F | .09 | " |
| 5626F | .12 | " |
| 5627F | .24 | " |
| 5628F | .40 | " |
| 5629F | .64 | " |
| 5630F | .05 | " |
| 5631F | .07 | " |
| 5632F | .10 | " |
| 5633F | .12 | " |
| 5634F | .18 | " |
| 5635F | .32 | " |
| 5636F | .64 | " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | |
|---|---|---|
| 5637F | .05 | " |
| 5638F | .08 | " |
| 5639F | .06 | " |
| 5640F | .08 | " |
| 5641F | .10 | " |
| 5642F | .12 | " |
| 5643F | .18 | " |
| 5644F | .48 | " |
| 5645F | .04 | " |
| 5646F | .04 | " |
| 5647F | .05 | " |
| 5648F | .06 | " |
| 5649F | .07 | " |
| 5650F | .07 | " |
| 5651F | .09 | " |
| 5652F | .12 | " |
| 5653F | .24 | " |
| 5654F | .02 | " |
| 5655F | .03 | " |
| 5656F | .04 | " |
| 5657F | .05 | " |
| 5658F | .03 | " |
| 5659F | .03 | " |
| 5660F | .05 | " |
| 5661F | .06 | " |
| 5662F | .07 | " |
| 5663F | .06 | " |
| 5664F | .07 | " |
| 5665F | .02 | " |
| 5666F | .03 | " |
| 5667F | .04 | " |
| 5668F | .05 | " |
| 5669F | .02 | " |
| 5670F | .03 | " |
| 5671F | .04 | " |
| 5672F | .05 | " |
| 5673F | .10 | " |
| 5674F | .04 | " |
| 5675F | .05 | " |
| 5676F | .06 | " |
| 5677F | .07 | " |
| 5678F | .04 | " |
| 5679F | .05 | " |
| 5680F | .07 | " |
| 5681F | .05 | " |
| 5682F | .07 | " |

| No. | Price | |
|---|---|---|
| 5683F | .08 | " |
| 5684F | .08 | " |
| 5685F | .04 | " |
| 5686F | .05 | " |
| 5687F | .07 | " |
| 5688F | .06 | " |
| 5689F | .07 | " |
| 5690F | .10 | " |
| 5691F | .02 | " |
| 5692F | .07 | " |
| 5693F | .06 | " |
| 5694F | .08 | " |
| 5695F | .12 | " |
| 5696F | .14 | " |
| 5697F | .06 | " |
| 5698F | .08 | " |
| 5699F | .10 | " |
| 5700F | .14 | " |
| 5701F | .14 | " |
| 5702F | .16 | " |
| 5703F | .06 | " |
| 5704F | .08 | " |
| 5705F | .06 | " |
| 5706F | .16 | " |
| 5707F | .24 | " |
| 5708F | .24 | " |
| 5709F | .07 | " |
| 5710F | .06 | " |
| 5711F | .05 | " |
| 5712F | .07 | " |
| 5713F | .08 | " |
| 5714F | .06 | " |
| 5715F | .10 | " |
| 5716F | .16 | " |
| 5717F | .16 | " |
| 5718F | .28 | " |
| 5719F | .40 | " |
| 5720F | .16 | " |
| 5721F | .28 | " |
| 5722F | .40 | " |
| 5723F | .24 | " |
| 5724F | .40 | " |
| 5725F | .48 | " |
| 5726F | .28 | " |
| 5727F | .40 | " |
| 5728F | .12 | " |

| No. | Price | |
|---|---|---|
| 5729F | .20 | " |
| 5730F | .28 | " |
| 5731F | .16 | " |
| 5732F | .28 | " |
| 5733F | .32 | " |
| 5734F | .16 | " |
| 5735F | .28 | " |
| 5736F | .40 | " |
| 5737F | .10 | " |
| 5738F | .32 | " |
| 5739F | .44 | " |
| 5740F | .24 | " |
| 5741F | .32 | " |
| 5742F | .48 | " |
| 5743F | .56 | " |
| 5744F | .20 | " |
| 5745F | .32 | " |
| 5746F | .44 | " |
| 5747F | .56 | " |
| 5748F | .28 | " |
| 5749F | .32 | " |
| 5750F | .48 | " |
| 5751F | .28 | " |
| 5752F | .36 | " |
| 5753F | .48 | " |
| 5754F | .32 | " |
| 5755F | .48 | " |
| 5756F | .32 | " |
| 5757F | .48 | " |
| 5758F | .64 | " |
| 5759F | .48 | " |
| 5760F | .40 | " |
| 5761F | .56 | " |
| 5762F | .44 | " |
| 5763F | .28 | " |
| 5764F | .44 | " |
| 5765F | .48 | " |
| 5766F | .36 | " |
| 5767F | .44 | " |
| 5768F | .24 | " |
| 5769F | .40 | " |
| 5770F | .20 | " |
| 5771F | .16 | " |
| 5772F | .14 | " |
| 5773F | .32 | " |
| 5774F | .40 | " |

| No. | Price | |
|---|---|---|
| 5775F | .44 | " |
| 5776F | .20 | " |
| 5777F | .32 | " |
| 5778F | .44 | " |
| 5779F | .56 | " |
| 5780F | .60 | " |
| 5781F | .72 | " |
| 5782F | .64 | " |
| 5783F | .96 | " |
| 5784F | .44 | " |
| 5785F | .88 | " |
| 5786F | .32 | " |
| 5787F | .60 | " |
| 5788F | .84 | " |
| 5789F | .88 | " |
| 5790F | .48 | " |
| 5791F | .64 | " |
| 5792F | .56 | " |
| 5793F | .20 | " |
| 5794F | .32 | " |
| 5795F | .36 | " |
| 5796F | .48 | " |
| 5797F | .40 | " |
| 5798F | .40 | " |
| 5799F | .48 | " |
| 5800F | .20 | " |
| 5801F | .48 | " |
| 5802F | .64 | " |
| 5803F | .40 | " |
| 5804F | .80 | " |
| 5805F | .48 | " |
| 5806F | .24 | " |
| 5807F | .36 | " |
| 5808F | .48 | " |
| 5809F | .16 | " |
| 5810F | .36 | " |
| 5811F | .48 | " |
| 5812F | .56 | " |
| 5813F | .20 | " |
| 5814F | .40 | " |
| 5815F | .48 | " |
| 5816F | .48 | " |
| 5817F | .20 | " |
| 5818F | .32 | " |
| 5819F | .44 | " |
| 5820F | .56 | " |

| No. | Price | |
|---|---|---|
| 5821F | .16 | " |
| 5822F | .28 | " |
| 5823F | .52 | " |
| 5824F | .16 | " |
| 5825F | .24 | " |
| 5826F | .16 | " |
| 5827F | .16 | " |
| 5828F | .20 | " |
| 5829F | .32 | " |
| 5830F | .20 | " |
| 5831F | .32 | " |
| 5832F | .40 | " |
| 5833F | .48 | " |
| 5834F | .60 | " |
| 5835F | .44 | " |
| 5836F | .60 | " |
| 5837F | .44 | " |
| 5838F | .56 | " |
| 5839F | .64 | " |
| 5840F | .16 | " |
| 5841F | .24 | " |
| 5842F | .32 | " |
| 5843F | .40 | " |
| 5844F | .32 | " |
| 5845F | .48 | " |
| 5846F | .20 | " |
| 5847F | .24 | " |
| 5848F | .32 | " |
| 5849F | .24 | " |
| 5850F | .20 | " |
| 5851F | .32 | " |
| 5852F | .48 | " |
| 5853F | .28 | " |
| 5854F | .36 | " |
| 5855F | .56 | " |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Price | |
|---|---|---|
| 5856F | $0.32 | Pair |
| 5857F | .40 | " |
| 5858F | .12 | Each |
| 5859F | .12 | " |
| 5860F | .16 | " |
| 5861F | .32 | " |
| 5862F | .48 | " |
| 5863F | .40 | " |
| 5864F | .48 | " |
| 5865F | .52 | " |
| 5866F | .32 | " |
| 5867F | .28 | " |
| 5868F | .28 | " |
| 5869F | .80 | " |
| 5870F | .40 | " |
| 5871F | .48 | " |
| 5872F | .20 | " |
| 5873F | 2.40 | Pair |
| 5874F | 2.40 | " |
| 5875F | .80 | " |
| 5876F | .48 | " |
| 5877F | .48 | Each |
| 5878F | .80 | " |
| 5879F | .68 | " |
| 5880F | .88 | " |
| 5881F | 1.40 | " |
| 5882F | .24 | " |
| 5883F | .32 | " |
| 5884F | .36 | " |
| 5885F | .40 | " |
| 5886F | .40 | " |
| 5887F | .48 | " |
| 5888F | .56 | " |
| 5889F | .32 | " |
| 5890F | .60 | " |
| 5891F | .60 | " |
| 5892F | .72 | " |
| 5893F | .36 | " |
| 5894F | .60 | " |
| 5895F | .48 | " |
| 5896F | .40 | " |
| 5897F | .48 | Pair |
| 5898F | .56 | " |
| 5899F | .40 | " |
| 5900F | .24 | " |
| 5901F | .32 | " |
| 5902F | .32 | " |
| 5903F | .12 | " |
| 5904F | .96 | " |
| 5905F | .64 | " |
| 5906F | .48 | " |
| 5907F | .64 | " |
| 5908F | .64 | " |
| 5909F | .96 | " |
| 5910F | .32 | Each |
| 5911F | .40 | " |
| 5912F | .48 | " |
| 5913F | .48 | Pair |
| 5914F | .48 | " |
| 5915F | .64 | " |
| 5916F | .48 | " |
| 5917F | .64 | " |
| 5918F | 1.20 | " |
| 5919F | .80 | " |
| 5920F | .48 | Each |
| 5921F | .16 | " |
| 5922F | .24 | " |
| 5923F | .28 | " |
| 5924F | .32 | " |
| 5925F | .40 | Pair |
| 5926F | .48 | " |
| 5927F | .64 | " |
| 5928F | 1.20 | " |
| 5929F | .64 | " |
| 5930F | .32 | " |
| 5931F | .40 | " |
| 5932F | 1.20 | Each |
| 5933F | .80 | Pair |
| 5934F | .12 | Each |
| 5935F | .32 | Pair |
| 5936F | .24 | " |
| 5937F | .32 | Pair |
| 5938F | .48 | " |
| 5939F | .56 | " |
| 5940F | .24 | " |
| 5941F | .28 | " |
| 5942F | .24 | " |
| 5943F | .24 | " |
| 5944F | .32 | " |
| 5945F | .96 | " |

| No. | Price | |
|---|---|---|
| 5946F | .32 | " |
| 5947F | .40 | " |
| 5948F | .64 | " |
| 5949F | .80 | " |
| 5950F | .48 | " |
| 5951F | .88 | " |
| 5952F | .64 | Each |
| 5953F | .24 | Pair |
| 5954F | .24 | " |
| 5955F | .32 | " |
| 5956F | .48 | " |
| 5957F | .80 | " |
| 5958F | .88 | " |
| 5959F | .96 | " |
| 5960F | .32 | " |
| 5961F | .32 | " |
| 5962F | .96 | " |
| 5963F | .48 | " |
| 5964F | .24 | " |
| 5965F | .48 | " |
| 5966F | .56 | " |
| 5967F | .56 | " |
| 5968F | .56 | " |
| 5969F | 1.20 | " |
| 5970F | .96 | " |
| 5971F | .96 | " |
| 5972F | 1.20 | " |
| 5973F | .24 | " |
| 5974F | .28 | " |
| 5975F | .28 | " |
| 5976F | .40 | " |
| 5977F | .44 | Each |
| 5978F | .56 | " |
| 5979F | .48 | Pair |
| 5980F | .80 | " |
| 5981F | .32 | Each |
| 5982F | .32 | " |
| 5983F | .28 | " |
| 5984F | .12 | " |
| 5985F | .12 | " |
| 5986F | .24 | Pair |
| 5987F | .24 | " |
| 5988F | .24 | Each |
| 5989F | 1.20 | Pair |
| 5990F | .48 | " |
| 5991F | .16 | " |
| 5992F | 1.12 | " |
| 5993F | .28 | " |
| 5994F | .72 | Pair |
| 5995F | .56 | " |
| 5996F | .24 | " |
| 5997F | .56 | " |
| 5998F | .64 | Pair |
| 5999F | .12 | Each |
| 6000F | .16 | " |
| 6001F | .20 | " |
| 6002F | .56 | " |
| 6003F | .80 | " |
| 6004F | .08 | " |
| 6005F | .12 | " |
| 6006F | .16 | " |
| 6007F | .12 | " |
| 6008F | .16 | " |
| 6009F | .32 | Pair |
| 6010F | .08 | " |
| 6011F | 1.12 | " |
| 6012F | .32 | " |
| 6013F | .64 | " |
| 6014F | .24 | " |
| 6015F | .40 | " |
| 6016F | .48 | " |
| 6017F | .60 | " |
| 6018F | .96 | " |
| 6019F | .24 | " |
| 6020F | .40 | " |
| 6021F | .60 | " |
| 6022F | .48 | " |
| 6023F | .80 | " |
| 6024F | 1.00 | " |
| 6025F | .32 | " |
| 6026F | .40 | " |
| 6027F | .56 | " |
| 6028F | .60 | " |
| 6029F | .44 | " |
| 6030F | .60 | " |
| 6031F | .28 | " |
| 6032F | .52 | " |
| 6033F | .08 | " |
| 6034F | .08 | " |
| 6035F | .12 | " |

| No. | Price | |
|---|---|---|
| 6036F | .40 | " |
| 6037F | .24 | Each |
| 6038F | .56 | " |
| 6039F | .72 | " |
| 6040F | .32 | " |
| 6041F | .56 | " |
| 6042F | .80 | " |
| 6043F | .12 | " |
| 6044F | .12 | " |
| 6045F | .12 | " |
| 6046F | .12 | " |
| 6047F | .64 | " |
| 6048F | 1.60 | " |
| 6049F | 3.20 | " |
| 6050F | .28 | " |
| 6051F | .36 | " |
| 6052F | .56 | " |
| 6053F | .96 | " |
| 6054F | 1.20 | " |
| 6055F | .32 | " |
| 6056F | .48 | " |
| 6057F | .64 | " |
| 6058F | .52 | " |
| 6059F | .64 | " |
| 6060F | .32 | " |
| 6061F | 1.40 | " |
| 6062F | 1.60 | " |
| 6063F | .16 | " |
| 6064F | .16 | " |
| 6065F | .20 | " |
| 6066F | .40 | " |
| 6067F | .48 | " |
| 6068F | .80 | " |
| 6069F | 1.00 | " |
| 6070F | .48 | " |
| 6071F | .48 | " |
| 6072F | .28 | " |
| 6073F | 1.20 | " |
| 6074F | .40 | " |
| 6075F | .48 | " |
| 6076F | .56 | Pair |
| 6077F | .56 | " |
| 6078F | .48 | " |
| 6079F | .80 | " |
| 6080F | .80 | " |
| 6081F | .80 | " |
| 6082F | .80 | " |
| 6083F | .16 | " |
| 6084F | .24 | " |
| 6085F | .48 | Each |
| 6086F | .60 | " |
| 6087F | .72 | " |
| 6088F | .36 | " |
| 6089F | .56 | " |
| 6090F | .16 | " |
| 6091F | .16 | " |
| 6092F | .60 | " |
| 6093F | .80 | " |
| 6094F | .60 | " |
| 6095F | .36 | " |
| 6096F | .48 | " |
| 6097F | .28 | " |
| 6098F | .56 | " |
| 6099F | .72 | " |
| 6100F | .40 | Pair |
| 6101F | .24 | Each |
| 6102F | .28 | " |
| 6103F | .20 | " |
| 6104F | .24 | " |
| 6105F | .32 | " |
| 6106F | .48 | " |
| 6107F | .80 | Pair |
| 6108F | .36 | Each |
| 6109F | .40 | " |
| 6110F | .36 | " |
| 6111F | .12 | " |
| 6112F | .60 | " |
| 6113F | .60 | Pair |
| 6114F | .08 | Each |
| 6115F | .24 | Pair |
| 6116F | .16 | " |
| 6117F | .28 | Each |
| 6118F | .32 | Pair |
| 6119F | .64 | " |
| 6120F | .80 | " |
| 6121F | 1.20 | " |
| 6122F | .48 | " |
| 6123F | .16 | " |
| 6124F | .16 | " |
| 6125F | .24 | " |

| No. | Price | |
|---|---|---|
| 6126F | 1.20 | " |
| 6127F | 1.20 | " |
| 6128F | .20 | " |
| 6129F | 1.00 | Each |
| 6130F | 1.20 | " |
| 6131F | 1.40 | " |
| 6132F | .12 | " |
| 6133F | .24 | Pair |
| 6134F | .24 | " |
| 6135F | .32 | " |
| 6136F | .32 | " |
| 6137F | .12 | Each |
| 6138F | .12 | " |
| 6139F | .12 | " |
| 6140F | .48 | " |
| 6141F | .20 | Pair |
| 6142F | .20 | " |
| 6143F | .24 | " |
| 6144F | .24 | " |
| 6145F | .40 | Each |
| 6146F | .20 | Pair |
| 6147F | .40 | Each |
| 6148F | .48 | " |
| 6149F | .72 | " |
| 6150F | .06 | " |
| 6151F | .08 | " |
| 6152F | .04 | " |
| 6153F | 1.00 | " |
| 6154F | 1.40 | " |
| 6155F | 1.40 | " |
| 6156F | 1.60 | " |
| 6157F | .48 | Pair |
| 6158F | .48 | " |
| 6159F | .32 | Each |
| 6160F | .40 | " |
| 6161F | .16 | " |
| 6162F | .16 | " |
| 6163F | .60 | " |
| 6164F | .40 | " |
| 6165F | .16 | Pair |
| 6166F | .24 | Each |
| 6167F | .28 | " |
| 6168F | .16 | Pair |
| 6169F | .40 | " |
| 6170F | 1.20 | " |
| 6171F | .20 | Each |
| 6172F | .04 | " |
| 6173F | .08 | Pair |
| 6174F | .20 | Each |
| 6175F | .32 | " |
| 6176F | .40 | " |
| 6177F | .24 | " |
| 6178F | .40 | " |
| 6179F | .80 | " |
| 6180F | .16 | " |
| 6181F | .20 | " |
| 6182F | .56 | " |
| 6183F | .56 | Pair |
| 6184F | .32 | " |
| 6185F | .80 | " |
| 6186F | .48 | " |
| 6187F | .56 | " |
| 6188F | .56 | " |
| 6189F | .56 | " |
| 6190F | .80 | Each |
| 6191F | .80 | " |
| 6192F | 1.00 | " |
| 6193F | .20 | Pair |
| 6194F | .40 | " |
| 6195F | .48 | " |
| 6196F | .56 | " |
| 6197F | .64 | " |
| 6198F | .64 | " |
| 6199F | .64 | " |
| 6200F | .08 | Each |
| 6201F | .08 | " |
| 6202F | .12 | " |
| 6203F | .12 | " |
| 6204F | .24 | " |
| 6205F | .08 | " |
| 6206F | .24 | " |
| 6207F | .80 | " |
| 6208F | .80 | Pair |
| 6209F | .60 | " |
| 6210F | 1.20 | " |
| 6211F | .80 | Each |
| 6212F | .12 | " |
| 6213F | .24 | " |
| 6214F | .40 | " |
| 6215F | .32 | Pair |

| No. | Price | |
|---|---|---|
| 6216F | .48 | " |
| 6217F | .12 | Each |
| 6218F | .40 | " |
| 6219F | .44 | " |
| 6220F | .56 | Each |
| 6221F | .24 | Pair |
| 6222F | .32 | " |
| 6223F | .40 | " |
| 6224F | .40 | Each |
| 6225F | .48 | " |
| 6226F | .60 | " |
| 6227F | .72 | " |
| 6228F | .96 | " |
| 6229F | .24 | Pair |
| 6230F | .16 | " |
| 6231F | .28 | " |
| 6232F | .24 | Each |
| 6233F | .52 | " |
| 6234F | .60 | " |
| 6235F | .40 | " |
| 6236F | .56 | " |
| 6237F | 1.20 | " |
| 6238F | .32 | " |
| 6239F | .40 | " |
| 6240F | .28 | " |
| 6241F | .24 | " |
| 6242F | .24 | " |
| 6243F | .20 | " |
| 6244F | .24 | " |
| 6245F | .48 | " |
| 6246F | .28 | " |
| 6247F | .96 | Pair |
| 6248F | .68 | Each |
| 6249F | .88 | " |
| 6250F | .72 | " |
| 6251F | Price | |
| 6252F | on | |
| 6253F | Request | |
| 6254F | " | |
| 6255F | " | |
| 6256F | " | |
| 6257F | " | |
| 6258F | " | |
| 6259F | " | |
| 6260F | " | |
| 6261F | " | |
| 6262F | " | |
| 6263F | " | |
| 6264F | " | |
| 6265F | " | |
| 6266F | " | |
| 6267F | " | |
| 6268F | " | |
| 6269F | " | |
| 6270F | " | |
| 6271F | " | |
| 6272F | " | |
| 6273F | " | |
| 6274F | " | |
| 6275F | " | |
| 6276F | " | |
| 6277F | " | |
| 6278F | " | |
| 6279F | " | |
| 6280F | " | |
| 6281F | " | |
| 6282F | " | |
| 6283F | " | |
| 6284F | " | |
| 6285F | " | |
| 6286F | " | |
| 6287F | " | |
| 6288F | " | |
| 6289F | " | |
| 6290F | " | |
| 6291F | " | |
| 6292F | " | |
| 6293F | " | |
| 6294F | " | |
| 6295F | " | |
| 6296F | " | |
| 6297F | " | |
| 6298F | " | |
| 6299F | " | |
| 6300F | " | |
| 6301F | " | |
| 6302F | " | |
| 6303F | " | |
| 6304F | " | |
| 6305F | " | |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | | No. | Price | | No. | Price | | No. | Price | | No. | Price | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6306F | | " | 6396F | .20 | Each | 6486F | .24 | " | 6576F | .28 | " | 6666F | .07 | " |
| 6307F | | " | 6397F | .36 | " | 6487F | .40 | Pair | 6577F | .32 | " | 6667F | .10 | " |
| 6308F | | " | 6398F | .40 | " | 6488F | .16 | Each | 6578F | .24 | " | 6668F | .06 | " |
| 6309F | | " | 6399F | .40 | " | 6489F | .16 | " | 6579F | .32 | " | 6669F | .07 | " |
| 6310F | | " | 6400F | .40 | " | 6490F | .16 | " | 6580F | .40 | " | 6670F | .07 | " |
| 6311F | | " | 6401F | .64 | " | 6491F | .12 | " | 6581F | .32 | " | 6671F | .10 | " |
| 6312F | | " | 6402F | 1.04 | " | 6492F | .08 | " | 6582F | .28 | " | 6672F | .10 | " |
| 6313F | | " | 6403F | .40 | " | 6493F | .10 | " | 6583F | .36 | " | 6673F | .08 | " |
| 6314F | | " | 6404F | .56 | " | 6494F | .14 | " | 6584F | .40 | " | 6674F | .09 | " |
| 6315F | | " | 6405F | .96 | " | 6495F | .16 | " | 6585F | .24 | " | 6675F | .06 | " |
| 6316F | | " | 6406F | .24 | " | 6496F | .18 | " | 6586F | .28 | " | 6676F | .06 | " |
| 6317F | | " | 6407F | .20 | " | 6497F | .32 | " | 6587F | .28 | " | 6677F | .06 | " |
| 6318F | | " | 6408F | .40 | " | 6498F | .36 | " | 6588F | .30 | " | 6678F | .07 | " |
| 6319F | | " | 6409F | .48 | Pair | 6499F | .56 | " | 6589F | .28 | " | 6679F | .07 | " |
| 6320F | | " | 6410F | .40 | Each | 6500F | .24 | Pair | 6590F | .28 | " | 6680F | .06 | " |
| 6321F | | " | 6411F | .20 | " | 6501F | .24 | " | 6591F | .28 | " | 6681F | .06 | " |
| 6322F | | " | 6412F | .32 | " | 6502F | .28 | Each | 6592F | .32 | " | 6682F | .06 | " |
| 6323F | | " | 6413F | .48 | " | 6503F | .36 | Pair | 6593F | .36 | " | 6683F | .08 | " |
| 6324F | | " | 6414F | .32 | " | 6504F | .14 | Each | 6594F | .08 | " | 6684F | .11 | " |
| 6325F | | " | 6415F | .40 | " | 6505F | .12 | " | 6595F | .08 | " | 6685F | .06 | " |
| 6326F | | " | 6416F | .40 | " | 6506F | .08 | " | 6596F | .16 | " | 6686F | .04 | " |
| 6327F | | " | 6417F | .60 | " | 6507F | .24 | Pair | 6597F | .12 | " | 6687F | .05 | " |
| 6328F | | " | 6418F | .56 | Pair | 6508F | .40 | " | 6598F | .12 | " | 6688F | .07 | " |
| 6329F | | " | 6419F | 1.20 | " | 6509F | .12 | Each | 6599F | .20 | " | 6689F | .07 | " |
| 6330F | | " | 6420F | .24 | " | 6510F | .12 | " | 6600F | .20 | " | 6690F | .14 | " |
| 6331F | | " | 6421F | .56 | " | 6511F | .12 | " | 6601F | .28 | " | 6691F | .18 | " |
| 6332F | | " | 6422F | .80 | " | 6512F | .10 | " | 6602F | .32 | " | 6692F | .14 | " |
| 6333F | | " | 6423F | | | 6513F | .10 | " | 6603F | .12 | " | 6693F | .20 | " |
| 6334F | | " | 6424F | .20 | Each | 6514F | .12 | " | 6604F | .16 | " | 6694F | .50 | " |
| 6335F | | " | 6425F | .52 | " | 6515F | .12 | " | 6605F | .20 | " | 6695F | .08 | " |
| 6336F | | " | 6426F | .40 | " | 6516F | .16 | " | 6606F | .20 | " | 6696F | .12 | " |
| 6337F | | " | 6427F | .20 | " | 6517F | .12 | " | 6607F | .20 | " | 6697F | .14 | " |
| 6338F | | " | 6428F | .24 | " | 6518F | .12 | " | 6608F | .12 | " | 6698F | .12 | " |
| 6339F | | " | 6429F | .20 | " | 6519F | .12 | " | 6609F | .20 | " | 6699F | .12 | " |
| 6340F | | " | 6430F | .32 | " | 6520F | .16 | " | 6610F | .12 | " | 6700F | .12 | " |
| 6341F | | " | 6431F | .20 | " | 6521F | .32 | " | 6611F | .20 | " | 6701F | .12 | " |
| 6342F | | " | 6432F | .20 | " | 6522F | .32 | " | 6612F | .12 | " | 6702F | .20 | " |
| 6343F | | " | 6433F | .16 | " | 6523F | .32 | " | 6613F | .16 | " | 6703F | .20 | " |
| 6344F | | " | 6434F | .16 | " | 6524F | .32 | " | 6614F | .20 | " | 6704F | .16 | " |
| 6345F | | " | 6435F | .20 | " | 6525F | .24 | " | 6615F | .12 | " | 6705F | .20 | " |
| 6346F | | " | 6436F | .20 | " | 6526F | .28 | " | 6616F | .12 | " | 6706F | .08 | " |
| 6347F | | " | 6437F | .28 | " | 6527F | .16 | " | 6617F | .16 | " | 6707F | .16 | " |
| 6348F | | " | 6438F | .24 | " | 6528F | .16 | " | 6618F | .16 | " | 6708F | .20 | " |
| 6349F | | " | 6439F | .24 | " | 6529F | .20 | " | 6619F | .24 | " | 6709F | .20 | " |
| 6350F | | " | 6440F | .60 | " | 6530F | .20 | " | 6620F | .40 | " | 6710F | .32 | " |
| 6351F | | " | 6441F | .40 | " | 6531F | .32 | " | 6621F | .16 | " | 6711F | .12 | " |
| 6252F | .56 | Each | 6442F | .40 | " | 6532F | .32 | " | 6622F | .16 | " | 6712F | .16 | " |
| 6353F | .68 | " | 6443F | .52 | " | 6533F | .36 | " | 6623F | .20 | " | 6713F | .06 | " |
| 6354F | .88 | " | 6444F | .64 | " | 6534F | .32 | " | 6624F | .24 | " | 6714F | .08 | " |
| 6355F | 1.12 | " | 6445F | .72 | " | 6535F | .20 | " | 6625F | .32 | " | 6715F | .16 | " |
| 6356F | .40 | " | 6446F | .40 | " | 6536F | .20 | " | 6626F | .16 | Pair | 6716F | .06 | " |
| 6357F | .56 | " | 6447F | .44 | " | 6537F | .20 | " | 6627F | .20 | " | 6717F | .06 | " |
| 6358F | .60 | " | 6448F | .44 | " | 6538F | .16 | " | 6628F | .20 | " | 6718F | .08 | " |
| 6359F | .16 | " | 6449F | .44 | " | 6539F | .56 | Pair | 6629F | .12 | Each | 6719F | .08 | " |
| 6360F | .24 | " | 6450F | .32 | " | 6540F | .32 | " | 6630F | .12 | " | 6720F | .06 | " |
| 6361F | .24 | " | 6451F | .40 | Pair | 6541F | .32 | " | 6631F | .20 | " | 6721F | .06 | " |
| 6362F | .36 | " | 6452F | .28 | Each | 6542F | .56 | " | 6632F | .20 | " | 6722F | .06 | " |
| 6363F | | | 6453F | .32 | " | 6543F | .56 | " | 6633F | .24 | " | 6723F | .06 | " |
| 6364F | .32 | " | 6454F | .28 | " | 6544F | .60 | " | 6634F | .32 | " | 6724F | .08 | " |
| 6365F | .40 | " | 6455F | .36 | " | 6545F | .60 | " | 6635F | .24 | " | 6725F | .12 | " |
| 6366F | .48 | " | 6456F | 1.00 | Pair | 6546F | .28 | " | 6636F | .08 | " | 6726F | .08 | " |
| 6367F | .56 | " | 6457F | 1.00 | " | 6547F | .32 | " | 6637F | .12 | " | 6727F | .10 | " |
| 6368F | .20 | " | 6458F | .72 | Each | 6548F | .28 | " | 6638F | .14 | " | 6728F | .05 | " |
| 6369F | | | 6459F | .16 | " | 6549F | .28 | " | 6639F | .14 | " | 6729F | .06 | " |
| 6370F | .56 | " | 6460F | .72 | Pair | 6550F | .20 | " | 6640F | .12 | " | 6730F | .06 | " |
| 6371F | .20 | " | 6461F | .16 | Each | 6551F | .24 | Each | 6641F | .08 | " | 6731F | .07 | " |
| 6372F | .36 | " | 6462F | .28 | " | 6552F | .12 | Pair | 6642F | .12 | " | 6732F | .08 | " |
| 6373F | .48 | " | 6463F | .36 | " | 6553F | .16 | " | 6643F | .08 | " | 6733F | .08 | " |
| 6374F | .60 | " | 6464F | .16 | " | 6554F | .16 | " | 6644F | .12 | " | 6734F | .20 | " |
| 6375F | .24 | " | 6465F | .20 | " | 6555F | .24 | " | 6645F | .12 | " | 6735F | .12 | " |
| 6376F | .44 | " | 6466F | .20 | " | 6556F | .32 | " | 6646F | .20 | " | 6736F | .12 | " |
| 6377F | .56 | " | 6467F | .08 | " | 6557F | .28 | Each | 6647F | .24 | " | 6737F | .10 | " |
| 6378F | .16 | " | 6468F | .12 | " | 6558F | .20 | " | 6648F | .28 | " | 6738F | .14 | " |
| 6379F | .28 | " | 6469F | .20 | " | 6559F | .16 | " | 6649F | .28 | " | 6739F | .16 | " |
| 6380F | .40 | " | 6470F | .12 | " | 6560F | .12 | " | 6650F | .08 | " | 6740F | .16 | " |
| 6381F | .48 | " | 6471F | .24 | " | 6561F | .16 | " | 6651F | .10 | " | 6741F | .12 | " |
| 6382F | .60 | " | 6472F | .32 | " | 6562F | .08 | " | 6652F | .16 | " | 6742F | .16 | " |
| 6383F | .28 | " | 6473F | .48 | Pair | 6563F | .08 | " | 6653F | .24 | " | 6743F | .13 | " |
| 6384F | .40 | " | 6474F | .64 | " | 6564F | .12 | " | 6654F | .10 | " | 6744F | .06 | " |
| 6385F | .48 | " | 6475F | .12 | Each | 6565F | .16 | " | 6655F | .12 | " | 6745F | .16 | " |
| 6386F | .24 | " | 6476F | .16 | " | 6566F | .10 | " | 6656F | .10 | " | 6746F | .20 | " |
| 6387F | .36 | " | 6477F | .32 | " | 6567F | .20 | " | 6657F | .12 | " | 6747F | .20 | " |
| 6388F | .44 | " | 6478F | .16 | " | 6568F | .20 | " | 6658F | .16 | " | 6748F | .24 | " |
| 6389F | .40 | " | 6479F | .20 | " | 6569F | .20 | " | 6659F | .06 | " | 6749F | .28 | " |
| 6390F | .60 | " | 6480F | .30 | " | 6570F | .28 | " | 6660F | .06 | " | 6750F | .24 | " |
| 6391F | .68 | " | 6481F | .48 | Pair | 6571F | .24 | " | 6661F | .08 | " | 6751F | .28 | " |
| 6392F | 1.40 | " | 6482F | .12 | Each | 6572F | .20 | " | 6662F | .04 | " | 6752F | .40 | " |
| 6393F | .96 | Pair | 6483F | .16 | " | 6573F | .16 | " | 6663F | .06 | " | 6753F | .40 | Pair |
| 6394F | .40 | " | 6484F | .12 | " | 6574F | .20 | " | 6664F | .07 | " | 6754F | .64 | " |
| 6395F | .48 | " | 6485F | .32 | " | 6575F | .16 | " | 6665F | .07 | " | 6755F | .64 | " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | |
|---|---|---|
| 6756F | .48 | " |
| 6757F | .32 | " |
| 6758F | .56 | " |
| 6759F | .80 | " |
| 6760F | 1.20 | " |
| 6761F | .56 | " |
| 6762F | .64 | " |
| 6763F | .24 | " |
| 6764F | .12 | " |
| 6765F | .20 | " |
| 6766F | .24 | Each |
| 6767F | .40 | " |
| 6768F | .36 | " |
| 6769F | .60 | " |
| 6770F | .72 | " |
| 6771F | .56 | " |
| 6772F | .36 | " |
| 6773F | .32 | " |
| 6774F | .28 | " |
| 6775F | | |
| 6776F | .32 | Pair |
| 6777F | .32 | " |
| 6778F | .24 | " |
| 6779F | .16 | " |
| 6780F | .24 | " |
| 6781F | .16 | " |
| 6782F | .24 | " |
| 6783F | .32 | " |
| 6784F | .36 | " |
| 6785F | .40 | " |
| 6786F | .56 | " |
| 6787F | .12 | Each |
| 6788F | .16 | " |
| 6789F | .32 | " |
| 6790F | .36 | " |
| 6791F | .40 | " |
| 6792F | .28 | " |
| 6793F | .32 | " |
| 6794F | .48 | " |
| 6795F | .56 | " |
| 6796F | .32 | " |
| 6797F | .48 | " |
| 6798F | .40 | " |
| 6799F | .40 | " |
| 6800F | .48 | " |
| 6801F | .48 | " |
| 6802F | .56 | " |
| 6803F | .48 | " |
| 6804F | .64 | " |
| 6805F | .64 | Each |
| 6806F | .16 | " |
| 6807F | .20 | " |
| 6808F | .16 | " |
| 6809F | .56 | " |
| 6810F | .56 | " |
| 6811F | .56 | Pair |
| 6812F | .64 | " |
| 6813F | .64 | Each |
| 6814F | .64 | " |
| 6815F | .32 | Pair |
| 6816F | .08 | Each |
| 6817F | .16 | " |
| 6818F | .24 | " |
| 6819F | .36 | " |
| 6820F | .32 | " |
| 6821F | .36 | " |
| 6822F | .56 | " |
| 6823F | .48 | Pair |
| 6824F | .56 | " |
| 6825F | .72 | " |
| 6826F | .20 | " |
| 6827F | .24 | " |
| 6828F | 1.20 | Each |
| 6829F | .16 | " |
| 6830F | .16 | " |
| 6831F | .20 | " |
| 6832F | .32 | " |
| 6833F | .08 | " |
| 6834F | .12 | " |
| 6835F | .16 | " |
| 6836F | .20 | " |
| 6837F | .12 | " |
| 6838F | .16 | " |
| 6839F | .16 | " |
| 6840F | .14 | " |
| 6841F | .08 | " |
| 6842F | .08 | " |
| 6843F | .08 | " |
| 6844F | .12 | " |
| 6845F | .16 | " |

| No. | Price | |
|---|---|---|
| 6846F | .20 | " |
| 6847F | .24 | " |
| 6848F | .24 | " |
| 6849F | .32 | " |
| 6850F | .32 | " |
| 6851F | .20 | " |
| 6852F | .28 | " |
| 6853F | .24 | " |
| 6854F | .16 | " |
| 6855F | .16 | " |
| 6856F | .12 | " |
| 6857F | .12 | " |
| 6858F | | |
| 6859F | .08 | " |
| 6860F | .32 | " |
| 6861F | .32 | " |
| 6862F | .08 | " |
| 6863F | .08 | " |
| 6864F | .20 | " |
| 6865F | .20 | " |
| 6866F | .20 | " |
| 6867F | .24 | " |
| 6868F | .06 | " |
| 6869F | .06 | " |
| 6870F | .08 | " |
| 6871F | .08 | " |
| 6872F | .08 | " |
| 6873F | .08 | " |
| 6874F | .12 | " |
| 6875F | .06 | " |
| 6876F | .04 | " |
| 6877F | .05 | " |
| 6878F | .05 | " |
| 6879F | .05 | " |
| 6880F | .06 | " |
| 6881F | .16 | Pair |
| 6882F | .20 | " |
| 6883F | .06 | Each |
| 6884F | .08 | " |
| 6885F | .08 | Pair |
| 6886F | .12 | " |
| 6887F | .16 | " |
| 6888F | .20 | " |
| 6889F | .32 | " |
| 6890F | .32 | " |
| 6891F | .40 | Each |
| 6892F | .40 | " |
| 6893F | .48 | " |
| 6894F | .60 | " |
| 6895F | .48 | " |
| 6896F | .16 | Pair |
| 6897F | 1.20 | " |
| 6898F | .32 | Each |
| 6899F | .40 | " |
| 6900F | .20 | " |
| 6901F | .16 | " |
| 6902F | .24 | " |
| 6903F | .16 | " |
| 6904F | .24 | " |
| 6905F | .20 | " |
| 6906F | .20 | " |
| 6907F | .20 | " |
| 6908F | .16 | " |
| 6909F | .12 | " |
| 6910F | .28 | " |
| 6911F | .48 | Pair |
| 6912F | .48 | " |
| 6913F | .80 | " |
| 6914F | .48 | " |
| 6915F | .48 | " |
| 6916F | .12 | " |
| 6917F | .40 | " |
| 6918F | .64 | Each |
| 6919F | .88 | " |
| 6920F | .96 | " |
| 6921F | 1.12 | " |
| 6922F | .64 | " |
| 6923F | .88 | " |
| 6924F | .48 | Pair |
| 6925F | .72 | Each |
| 6926F | .96 | " |
| 6927F | .56 | Pair |
| 6928F | .96 | " |
| 6929F | .32 | " |
| 6930F | .20 | Each |
| 6931F | .48 | Pair |
| 6932F | .24 | " |
| 6933F | .08 | Each |
| 6934F | .32 | Pair |
| 6935F | .32 | Each |

| No. | Price | |
|---|---|---|
| 6936F | .28 | " |
| 6937F | .20 | " |
| 6938F | .48 | Pair |
| 6939F | .64 | " |
| 6940F | .40 | Each |
| 6941F | .48 | " |
| 6942F | .64 | " |
| 6943F | .40 | " |
| 6944F | .40 | " |
| 6945F | .56 | " |
| 6946F | .40 | " |
| 6947F | .24 | " |
| 6948F | .40 | " |
| 6949F | .24 | " |
| 6950F | .56 | " |
| 6951F | .28 | " |
| 6952F | .44 | " |
| 6953F | .36 | " |
| 6954F | .64 | " |
| 6955F | 1.20 | " |
| 6956F | .40 | " |
| 6957F | .40 | " |
| 6958F | .88 | " |
| 6959F | .32 | " |
| 6960F | .48 | " |
| 6961F | .56 | " |
| 6962F | .60 | " |
| 6963F | .80 | " |
| 6964F | .40 | " |
| 6965F | .48 | " |
| 6966F | .48 | " |
| 6967F | .56 | " |
| 6968F | .72 | " |
| 6969F | .36 | " |
| 6970F | .28 | " |
| 6971F | .36 | " |
| 6972F | .36 | " |
| 6973F | .28 | " |
| 6974F | .44 | " |
| 6975F | .20 | " |
| 6976F | .56 | " |
| 6977F | .24 | " |
| 6978F | .48 | " |
| 6979F | .72 | " |
| 6980F | .28 | " |
| 6981F | .20 | " |
| 6982F | .48 | Pair |
| 6983F | .44 | Each |
| 6984F | .48 | Pair |
| 6985F | .44 | Each |
| 6986F | .48 | Pair |
| 6987F | .48 | " |
| 6988F | .56 | " |
| 6989F | .24 | " |
| 6990F | .28 | " |
| 6991F | .60 | Each |
| 6992F | .28 | " |
| 6993F | .48 | Pair |
| 6994F | .20 | Each |
| 6995F | .56 | Pair |
| 6996F | .28 | " |
| 6997F | .12 | Each |
| 6998F | .32 | Pair |
| 6999F | .12 | Each |
| 7000F | .12 | " |
| 7001F | .64 | Pair |
| 7002F | .36 | Each |
| 7003F | .36 | Pair |
| 7004F | .40 | " |
| 7005F | .40 | " |
| 7006F | .24 | Each |
| 7007F | .24 | " |
| 7008F | .28 | " |
| 7009F | .24 | " |
| 7010F | .12 | " |
| 7011F | .24 | Pair |
| 7012F | .36 | " |
| 7013F | .24 | " |
| 7014F | .24 | Each |
| 7015F | .12 | " |
| 7016F | .32 | Pair |
| 7017F | .32 | Each |
| 7018F | .32 | Pair |
| 7019F | .32 | " |
| 7020F | .32 | " |
| 7021F | .16 | Each |
| 7022F | .24 | " |
| 7023F | .20 | " |
| 7024F | .20 | " |
| 7025F | .28 | " |

| No. | Price | |
|---|---|---|
| 7026F | .24 | " |
| 7027F | .16 | " |
| 7028F | .24 | " |
| 7029F | .28 | " |
| 7030F | .24 | " |
| 7031F | .60 | " |
| 7032F | .16 | " |
| 7033F | .48 | " |
| 7034F | .28 | " |
| 7035F | .20 | " |
| 7036F | .16 | " |
| 7037F | .16 | " |
| 7038F | .24 | " |
| 7039F | .28 | " |
| 7040F | .16 | " |
| 7041F | .28 | " |
| 7042F | .20 | " |
| 7043F | .24 | " |
| 7044F | .28 | " |
| 7045F | .36 | " |
| 7046F | .48 | Pair |
| 7047F | .40 | " |
| 7048F | .16 | Each |
| 7049F | .16 | " |
| 7050F | .16 | Pair |
| 7051F | .32 | " |
| 7052F | .24 | " |
| 7053F | .20 | " |
| 7054F | .24 | Each |
| 7055F | .40 | " |
| 7056F | .40 | " |
| 7057F | .08 | " |
| 7058F | .32 | " |
| 7059F | .16 | " |
| 7060F | .12 | " |
| 7061F | .12 | " |
| 7062F | .06 | " |
| 7063F | .16 | Pair |
| 7064F | .32 | " |
| 7065F | .40 | " |
| 7066F | .24 | " |
| 7067F | .24 | " |
| 7068F | .32 | " |
| 7069F | .36 | " |
| 7070F | .24 | Each |
| 7071F | .28 | " |
| 7072F | .08 | " |
| 7073F | .08 | " |
| 7074F | .08 | " |
| 7075F | .12 | " |
| 7076F | .12 | " |
| 7077F | .12 | " |
| 7078F | .16 | " |
| 7079F | .20 | " |
| 7080F | .28 | " |
| 7081F | .48 | " |
| 7082F | .48 | " |
| 7083F | .16 | " |
| 7084F | .24 | " |
| 7085F | .20 | " |
| 7086F | .28 | " |
| 7087F | .48 | " |
| 7088F | .40 | " |
| 7089F | .28 | " |
| 7090F | .32 | " |
| 7091F | .32 | " |
| 7092F | .32 | " |
| 7093F | .16 | " |
| 7094F | .28 | " |
| 7095F | .16 | Pair |
| 7096F | .20 | Each |
| 7097F | .80 | " |
| 7098F | .40 | Pair |
| 7099F | .48 | " |
| 7100F | .80 | " |
| 7101F | .24 | " |
| 7102F | .04 | Each |
| 7103F | .32 | Pair |
| 7104F | .64 | " |
| 7105F | .06 | Each |
| 7106F | .12 | " |
| 7107F | .16 | Pair |
| 7108F | .24 | " |
| 7109F | .28 | " |
| 7110F | .08 | Each |
| 7111F | .12 | " |
| 7112F | .12 | Pair |
| 7113F | .16 | " |
| 7114F | .40 | Each |
| 7115F | .80 | Pair |

| No. | Price | |
|---|---|---|
| 7116F | .48 | " |
| 7117F | .16 | Each |
| 7118F | .24 | " |
| 7119F | .28 | " |
| 7120F | .32 | Pair |
| 7121F | .40 | Each |
| 7122F | .32 | Pair |
| 7123F | .40 | Each |
| 7124F | .48 | " |
| 7125F | .80 | " |
| 7126F | .12 | " |
| 7127F | .28 | Pair |
| 7128F | .48 | " |
| 7129F | .24 | " |
| 7130F | .32 | " |
| 7131F | .16 | " |
| 7132F | .08 | Each |
| 7133F | .08 | " |
| 7134F | .24 | Pair |
| 7135F | .32 | " |
| 7136F | .32 | " |
| 7137F | .48 | Each |
| 7138F | .08 | " |
| 7139F | .20 | " |
| 7140F | .08 | " |
| 7141F | .08 | " |
| 7142F | .32 | " |
| 7143F | .48 | " |
| 7144F | .80 | " |
| 7145F | .28 | Pair |
| 7146F | .56 | Each |
| 7147F | .32 | Pair |
| 7148F | .48 | " |
| 7149F | .36 | Each |
| 7150F | .44 | " |
| 7151F | .48 | " |
| 7152F | .16 | Pair |
| 7153F | .16 | " |
| 7154F | .40 | Each |
| 7155F | .44 | " |
| 7156F | .48 | " |
| 7157F | .48 | " |
| 7158F | .56 | " |
| 7159F | .28 | " |
| 7160F | .40 | " |
| 7161F | .44 | " |
| 7162F | .72 | " |
| 7163F | .16 | " |
| 7164F | .40 | " |
| 7165F | .32 | Pair |
| 7166F | .24 | Each |
| 7167F | .24 | " |
| 7168F | .24 | Pair |
| 7169F | .40 | " |
| 7170F | .48 | Each |
| 7171F | .60 | " |
| 7172F | .80 | " |
| 7173F | .08 | " |
| 7174F | .09 | " |
| 7175F | .20 | Pair |
| 7176F | .24 | " |
| 7177F | .08 | Each |
| 7178F | .08 | " |
| 7179F | .56 | Pair |
| 7180F | .40 | Each |
| 7181F | .48 | " |
| 7182F | .52 | " |
| 7183F | .88 | " |
| 7184F | .40 | " |
| 7185F | .32 | " |
| 7186F | .20 | " |
| 7187F | .48 | Pair |
| 7188F | .56 | " |
| 7189F | .72 | " |
| 7190F | 1.20 | " |
| 7191F | .12 | " |
| 7192F | .12 | " |
| 7193F | .24 | " |
| 7194F | .24 | " |
| 7195F | .28 | " |
| 7196F | .48 | " |
| 7197F | .56 | " |
| 7198F | .60 | " |
| 7199F | .80 | " |
| 7200F | .32 | " |
| 7201F | .80 | " |
| 7202F | 1.20 | " |
| 7203F | .08 | Each |
| 7204F | .10 | " |
| 7205F | .12 | " |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Price | |
|---|---|---|
| 7206F | .08 | " |
| 7207F | .14 | " |
| 7208F | .20 | " |
| 7809F | .20 | " |
| 7210F | .28 | " |
| 7211F | .32 | " |
| 7212F | .36 | " |
| 7213F | .10 | " |
| 7214F | .08 | " |
| 7215F | .10 | " |
| 7216F | .16 | " |
| 7217F | .24 | " |
| 7218F | .32 | " |
| 7219F | .40 | " |
| 7220F | .48 | " |
| 7221F | .40 | " |
| 7222F | .06 | " |
| 7223F | .06 | " |
| 7224F | .20 | " |
| 7225F | .06 | " |
| 7226F | .06 | " |
| 7227F | .09 | " |
| 7228F | .08 | " |
| 7229F | .14 | " |
| 7230F | .16 | " |
| 7231F | .16 | " |
| 7232F | | |
| 7233F | .06 | " |
| 7234F | .05 | " |
| 7235F | .10 | " |
| 7236F | .06 | " |
| 7237F | .06 | " |
| 7238F | .06 | " |
| 7239F | .06 | " |
| 7240F | .07 | " |
| 7241F | .12 | " |
| 7242F | .10 | " |
| 7243F | .10 | " |
| 7244F | .05 | " |
| 7245F | .06 | " |
| 7246F | .06 | " |
| 7247F | .08 | " |
| 7248F | .10 | " |
| 7249F | .14 | " |
| 7250F | .16 | " |
| 7251F | .20 | " |
| 7252F | .20 | " |
| 7253F | .24 | " |
| 7254F | .24 | " |
| 7255F | .16 | " |
| 7256F | .32 | " |
| 7257F | .14 | " |
| 7258F | .20 | " |
| 7259F | .16 | " |
| 7260F | .08 | " |
| 7261F | .10 | " |
| 7262F | .08 | " |
| 7263F | .10 | " |
| 7264F | .09 | " |
| 7265F | .06 | " |
| 7266F | .06 | " |
| 7267F | .06 | " |
| 7268F | .20 | " |
| 7269F | .20 | " |
| 7270F | .28 | " |
| 7271F | .32 | " |
| 7272F | .24 | " |
| 7273F | .16 | " |
| 7274F | .16 | " |
| 7275F | .24 | " |
| 7276F | .12 | " |
| 7277F | .08 | " |
| 7278F | .08 | " |
| 7279F | .12 | " |
| 7280F | .04 | " |
| 7281F | .06 | " |
| 7282F | | |
| 7283F | .07 | " |
| 7284F | .06 | " |
| 7285F | .06 | " |
| 7286F | .08 | " |
| 7287F | .08 | " |
| 7288F | .10 | " |
| 7289F | .08 | " |
| 7290F | .08 | " |
| 7291F | .08 | " |
| 7292F | .10 | " |
| 7293F | .10 | " |
| 7294F | .14 | " |
| 7295F | .20 | " |
| 7296F | .08 | " |
| 7297F | .40 | " |
| 7298F | .04 | " |
| 7299F | .05 | " |
| 7300F | .06 | " |
| 7301F | .07 | " |
| 7302F | .10 | " |
| 7303F | .16 | " |
| 7304F | .20 | " |
| 7305F | .28 | " |
| 7306F | .04 | " |
| 7307F | .04 | " |
| 7308F | .04 | " |
| 7309F | .07 | " |
| 7310F | .08 | " |
| 7311F | .10 | " |
| 7312F | .12 | " |
| 7313F | .16 | " |
| 7314F | .28 | " |
| 7315F | .40 | " |
| 7316F | .04 | " |
| 7317F | .04 | " |
| 7318F | .05 | " |
| 7319F | .06 | " |
| 7320F | .06 | " |
| 7321F | .07 | " |
| 7322F | .08 | " |
| 7323F | .08 | " |
| 7324F | .10 | " |
| 7325F | .12 | " |
| 7326F | .16 | " |
| 7327F | .06 | " |
| 7328F | .08 | " |
| 7329F | .08 | " |
| 7330F | .09 | " |
| 7331F | .08 | " |
| 7332F | .16 | " |
| 7333F | .20 | " |
| 7334F | .24 | " |
| 7335F | .20 | " |
| 7336F | .28 | " |
| 7337F | .04 | " |
| 7338F | .04 | " |
| 7339F | .07 | " |
| 7340F | .05 | " |
| 7341F | .07 | " |
| 7342F | .08 | " |
| 7343F | .10 | " |
| 7344F | .20 | " |
| 7345F | .40 | " |
| 7346F | .04 | " |
| 7347F | .04 | " |
| 7348F | .04 | " |
| 7349F | .05 | " |
| 7350F | .06 | " |
| 7351F | .06 | " |
| 7352F | .04 | " |
| 7353F | .04 | " |
| 7354F | .04 | " |
| 7355F | .05 | " |
| 7356F | .06 | " |
| 7357F | .07 | " |
| 7358F | .07 | " |
| 7359F | .10 | " |
| 7360F | .20 | " |
| 7361F | .28 | " |
| 7362F | .32 | " |
| 7363F | .40 | " |
| 7364F | .60 | " |
| 7365F | .06 | " |
| 7366F | .06 | " |
| 7367F | .08 | " |
| 7368F | .12 | " |
| 7369F | .12 | " |
| 7370F | .24 | " |
| 7371F | .16 | " |
| 7372F | .20 | " |
| 7373F | .28 | " |
| 7374F | .06 | " |
| 7375F | .09 | " |
| 7376F | .20 | " |
| 7377F | .04 | " |
| 7378F | .06 | " |
| 7379F | .04 | " |
| 7380F | .04 | " |
| 7381F | .04 | " |
| 7382F | .06 | " |
| 7383F | .06 | " |
| 7384F | .04 | " |
| 7385F | .04 | " |
| 7386F | .06 | " |
| 7387F | .10 | " |
| 7388F | .05 | " |
| 7389F | .05 | " |
| 7390F | .06 | " |
| 7391F | .04 | " |
| 7392F | .06 | " |
| 7393F | .07 | " |
| 7394F | .05 | " |
| 7395F | .06 | " |
| 7396F | .10 | " |
| 7397F | .06 | " |
| 7398F | .12 | " |
| 7399F | .06 | " |
| 7400F | .06 | " |
| 7401F | .08 | " |
| 7402F | .08 | " |
| 7403F | .04 | " |
| 7404F | .04 | " |
| 7405F | .05 | " |
| 7406F | .06 | " |
| 7407F | .07 | " |
| 7408F | .08 | " |
| 7409F | .09 | " |
| 7410F | .12 | " |
| 7411F | .04 | " |
| 7412F | .04 | " |
| 7413F | .05 | " |
| 7414F | .06 | " |
| 7415F | .07 | " |
| 7416F | .08 | " |
| 7417F | .10 | " |
| 7418F | .16 | " |
| 7419F | .20 | " |
| 7420F | .12 | " |
| 7421F | .12 | " |
| 7422F | .12 | " |
| 7423F | .12 | " |
| 7424F | .12 | " |
| 7425F | .12 | " |
| 7426F | .16 | " |
| 7427F | .18 | " |
| 7428F | .24 | " |
| 7429F | .06 | " |
| 7430F | .06 | " |
| 7431F | .06 | " |
| 7432F | .06 | " |
| 7433F | .08 | " |
| 7434F | .08 | " |
| 7435F | .09 | " |
| 7436F | .12 | " |
| 7437F | .14 | " |
| 7438F | .32 | " |
| 7439F | .06 | " |
| 7440F | .06 | " |
| 7441F | .06 | " |
| 7442F | .06 | " |
| 7443F | .06 | " |
| 7444F | .06 | " |
| 7445F | .06 | " |
| 7446F | .06 | " |
| 7447F | .06 | " |
| 7448F | .06 | " |
| 7449F | .07 | " |
| 7450F | .04 | " |
| 7451F | .04 | " |
| 7452F | .04 | " |
| 7453F | .04 | " |
| 7454F | .04 | " |
| 7455F | .05 | " |
| 7456F | .05 | " |
| 7457F | .05 | " |
| 7458F | .05 | " |
| 7459F | .05 | " |
| 7460F | .05 | " |
| 7461F | .04 | " |
| 7462F | .04 | " |
| 7463F | .04½ | " |
| 7464F | .04 | " |
| 7465F | .04 | " |
| 7466F | .04 | " |
| 7467F | .04 | " |
| 7468F | .04 | " |
| 7469F | .04 | " |
| 7470F | .04 | " |
| 7471F | .05 | " |
| 7472F | .24 | " |
| 7473F | .20 | " |
| 7474F | .20 | " |
| 7475F | .12 | " |
| 7476F | .10 | " |
| 7477F | .08 | " |
| 7478F | .06 | " |
| 7479F | .04 | " |
| 7480F | .04 | " |
| 7481F | .04 | " |
| 7482F | .04 | " |
| 7483F | .04 | " |
| 7484F | .06 | " |
| 7485F | .08 | " |
| 7486F | .10 | " |
| 7487F | .04 | " |
| 7488F | .06 | " |
| 7489F | .08 | " |
| 7490F | .16 | " |
| 7491F | .08 | " |
| 7492F | .12 | " |
| 7493F | .24 | " |
| 7494F | .08 | " |
| 7495F | .24 | " |
| 7496F | .12 | " |
| 7497F | .08 | " |
| 7498F | .08 | " |
| 7499F | .08 | " |
| 7500F | .12 | " |
| 7501F | .20 | " |
| 7502F | .20 | " |
| 7503F | .20 | " |
| 7504F | .06 | " |
| 7505F | .08 | " |
| 7506F | .08 | " |
| 7507F | .06 | " |
| 7508F | .04 | " |
| 7509F | .06 | " |
| 7510F | .06 | " |
| 7511F | .06 | " |
| 7512F | .07 | " |
| 7513F | .10 | " |
| 7514F | .12 | " |
| 7515F | .12 | " |
| 7516F | .16 | " |
| 7517F | .04 | " |
| 7518F | .06 | " |
| 7519F | .06 | " |
| 7520F | .06 | " |
| 7521F | .06 | " |
| 7522F | .06 | " |
| 7523F | .06 | " |
| 7524F | .04 | " |
| 7525F | .06 | " |
| 7526F | .08 | " |
| 7526F | .08 | " |
| 7527F | .06 | " |
| 7528F | .06 | " |
| 7529F | .06 | " |
| 7530F | .08 | " |
| 7531F | .04 | " |
| 7532F | .06 | " |
| 7533F | .08 | " |
| 7534F | .08 | " |
| 7535F | .12 | " |
| 7536F | .06 | " |
| 7537F | .06 | " |
| 7538F | .06 | " |
| 7539F | .07 | " |
| 7540F | .08 | " |
| 7541F | .10 | " |
| 7542F | .10 | " |
| 7543F | .10 | " |
| 7544F | .10 | " |
| 7545F | .10 | " |
| 7546F | .08 | " |
| 7547F | .10 | " |
| 7548F | .10 | " |
| 7549F | .12 | " |
| 7550F | .16 | " |
| 7551F | .16 | " |
| 7552F | .08 | " |
| 7553F | .08 | " |
| 7554F | .08 | " |
| 7555F | .08 | " |
| 7556F | .10 | " |
| 7557F | .14 | " |
| 7558F | .14 | " |
| 7559F | .10 | " |
| 7560F | .10 | " |
| 7561F | .12 | " |
| 7562F | .12 | " |
| 7563F | .16 | " |
| 7564F | .24 | " |
| 7565F | .40 | " |
| 7566F | .40 | " |
| 7567F | .40 | " |
| 7568F | .40 | " |
| 7569F | .40 | " |
| 7570F | .40 | " |
| 7571F | .48 | " |
| 7572F | .48 | " |
| 7573F | .56 | " |
| 7574F | .48 | " |
| 7575F | .40 | " |
| 7576F | .24 | " |
| 7577F | .36 | " |
| 7578F | .08 | " |
| 7579F | .08 | " |
| 7580F | .40 | " |
| 7581F | 3.00 | " |
| 7582F | .16 | " |
| 7583F | .12 | " |
| 7584F | .12 | " |
| 7585F | .06 | " |
| 7586F | .06 | " |
| 7587F | .08 | " |
| 7588F | 2.40 | " |
| 7589F | 1.60 | " |
| 7590F | 2.00 | " |
| 7591F | 2.20 | " |
| 7592F | 1.80 | " |
| 7593F | 1.00 | " |
| 7594F | 2.40 | " |
| 7595F | 3.20 | " |
| 7596F | 3.40 | " |
| 7597F | 2.80 | " |
| 7598F | 3.00 | " |
| 7599F | 3.20 | " |
| 7600F | 3.40 | " |
| 7601F | 1.80 | " |
| 7602F | 2.80 | " |
| 7603F | 3.20 | " |
| 7604F | 1.60 | " |
| 7605F | 2.80 | " |
| 7606F | 2.80 | " |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 5000 | 7/16 | Ital. Ren. | $.12 |
| 5001 | 1/8 | Ital. Ren. | .14 |
| 5002 | 1/4 | Ital. Ren. | .16 |
| 5003 | 1/2 | Empire | .16 |
| 5004 | 1/4 | Colonial | .16 |
| 5005 | 1/2 | Gothic | .18 |
| 5006 | 1/8 | Moorish | .16 |
| 5007 | 5/8 | Empire | ,28 |
| 5008 | 1/4 | Ital. Ren. | .36 |
| 5009 | 3/16 | Ital. Ren. | .20 |
| 5010 | 1/4 | Colonial | .10 |
| 5011 | 1/16 | Ital. Ren. | .10 |
| 5012 | 3/16 | Empire | .10 |
| 5013 | 9/16 | Gothic | .14 |
| 5014 | 3/8 | Gothic | .10 |
| 5015 | 3/8 | Empire | .10 |
| 5016 | 3/8 | Flemish | .10 |
| 5017 | 3/16 | Empire | .08 |
| 5018 | 1/4 | Empire | .10 |
| 5019 | 1/8 | Classic | .08 |
| 5020 | 1/8 | Classic | .06 |
| 5021 | 1/8 | Classic | .04 |
| 5022 | 1/4 | Empire | .08 |
| 5023 | 1/16 | Colonial | .06 |
| 5024 | 1/16 | Colonial | .06 |
| 5025 | 3/8 | Byzantine | .10 |
| 5026 | 1/8 | Moorish | .16 |
| 5027 | 1/8 | Classic | .04 |
| 5028 | 3/8 | Ital. Ren. | .08 |
| 5029 | 1/8 | Classic | .06 |
| 5030 | 1/8 | Classic | .08 |
| 5031 | 3/16 | Empire | .08 |
| 5032 | 3/8 | Ital. Ren. | .10 |
| 5033 | 3/8 | Ital. Ren. | .12 |
| 5034 | 1/8 | Renaissance | .06 |
| 5035 | 1/16 | Classic | .06 |
| 5036 | 1/16 | Classic | .06 |
| 5037 | 5/16 | Empire | .08 |
| 5038 | 1/16 | Gothic | .06 |
| 5039 | 1/16 | Gothic | .06 |
| 5040 | 1/16 | Classic | .04 |
| 5041 | 1/4 | Roman | .06 |
| 5042 | 1/8 | Empire | .06 |
| 5043 | 1/4 | Gothic | .06 |
| 5044 | 1/16 | Empire | .06 |
| 5045 | 3/16 | Romanesque | .08 |
| 5046 | 1/16 | Roman | .04 |
| 5047 | 1/4 | Empire | .06 |
| 5048 | 1/8 | Louis XVI | .06 |
| 5049 | 5/8 | Louis XVI | .06 |
| 5050 | 1/8 | Ital. Ren. | .06 |
| 5051 | 1/16 | Renaissance | .06 |
| 5052 | 3/16 | Renaissance | .08 |
| 5053 | 3/16 | Empire | .08 |
| 5054 | 3/8 | Empire | .08 |
| 5055 | 1/4 | Roman | .08 |
| 5056 | 1/8 | Ital. Ren. | .08 |
| 5057 | 3/8 | Roman | .10 |
| 5058 | 1/8 | Empire | .04 |
| 5059 | 3/16 | Roman | .04 |
| 5060 | 1/8 | Ital. Ren. | .04 |
| 5061 | 1/8 | Empire | .04 |
| 5062 | 3/16 | Roman | .04 |
| 5063 | 3/16 | Roman | .04 |
| 5064 | 1/8 | Roman | .04 |
| 5065 | 1/8 | Roman | .04 |
| 5066 | 1/8 | Roman | .04 |
| 5067 | 1/8 | Roman | .04 |
| 5068 | 1/8 | Roman | .04 |
| 5069 | 1/8 | Roman | .04 |
| 5070 | 1/8 | Roman | .04 |
| 5071 | 1/8 | Roman | .04 |
| 5072 | 1/8 | Roman | .04 |
| 5073 | 1/4 | Roman | .04 |
| 5074 | 5/16 | Roman | .04 |
| 5075 | 1/8 | Roman | .04 |
| 5076 | 1/4 | Gothic | .04 |
| 5077 | 3/16 | Gothic | .04 |
| 5078 | 1/4 | Empire | .04 |
| 5079 | 3/16 | Roman | .04 |
| 5080 | 1/4 | Roman | .04 |
| 5081 | 5/16 | Empire | .04 |
| 5082 | 3/8 | Roman | .05 |
| 5083 | 7/16 | Roman | .05 |
| 5084 | 1/8 | Roman | .04 |
| 5085 | 3/16 | Roman | .04 |
| 5086 | 7/16 | Roman | .05 |
| 5087 | 5/16 | Roman | .05 |
| 5088 | 3/16 | Roman | .05 |
| 5089 | 1/8 | Roman | .05 |
| 5090 | 3/8 | Empire | .06 |
| 5091 | 3/8 | Roman | .05 |
| 5092 | 5/16 | Renaissance | .06 |
| 5093 | 3/16 | Greek | .06 |
| 5094 | 5/16 | Louis XVI | .07 |
| 5095 | 1/16 | Louis XVI | .07 |
| 5096 | 3/8 | Louis XVI | .07 |
| 5097 | 3/8 | Louis XVI | .07 |
| 5098 | 1/16 | Louis XVI | .06 |
| 5099 | 1/8 | Louis XVI | .04 |
| 5100 | 5/16 | Roman | .05 |
| 5101 | 1/8 | Empire | .05 |
| 5102 | 1/16 | Greek | .07 |
| 5103 | 1/16 | Roman | .07 |
| 5104 | 1/2 | Roman | .07 |
| 5105 | 1/8 | Roman | .06 |
| 5106 | 1/8 | Roman | .05 |
| 5107 | 1/16 | Roman | .14 |
| 5108 | 1/8 | Empire | .06 |
| 5109 | 1/8 | Roman | .06 |
| 5110 | 1/8 | Roman | .06 |
| 5111 | 1/16 | Roman | .06 |
| 5112 | 5/16 | Roman | .07 |
| 5113 | 1/16 | Ital. Ren. | .07 |
| 5114 | 1/16 | Ital. Ren. | .07 |
| 5115 | 3/8 | Ital. Ren. | .08 |
| 5116 | 3/8 | Roman | .07 |
| 5117 | 1/4 | Roman | .07 |
| 5118 | 5/16 | Ital. Ren. | .07 |
| 5119 | 1/16 | Roman | .07 |
| 5120 | 1/4 | Roman | .07 |
| 5121 | 1/8 | Roman | .07 |
| 5122 | 3/16 | Renaissance | .07 |
| 5123 | 5/16 | Roman | .07 |
| 5124 | 3/8 | Roman | .08 |
| 5125 | 1/2 | Gothic | .07 |
| 5126 | 1/2 | Gothic | .10 |
| 5127 | 11/16 | Roman | .10 |
| 5128 | 7/16 | Roman | .10 |
| 5129 | 7/16 | Roman | .08 |
| 5130 | 3/16 | Classic | .06 |
| 5131 | 1/4 | Colonial | .07 |
| 5132 | 5/16 | Louis XVI | .10 |
| 5133 | 1/4 | Greek | .08 |
| 5134 | 1/16 | Art Nouveau | .08 |
| 5135 | 1/16 | Ital. Ren. | .08 |
| 5136 | 3/8 | Roman | .08 |
| 5137 | 1/8 | Roman | .06 |
| 5138 | 1/8 | Greek | .07 |
| 5139 | 1/2 | Empire | .07 |
| 5140 | 1/2 | Roman | .08 |
| 5141 | 1/2 | Roman | .10 |
| 5142 | 3/16 | Flemish | .07 |
| 5143 | 1/4 | Classic | .10 |
| 5144 | 3/16 | Ital. Ren. | .10 |
| 5145 | 7/16 | Roman | .10 |
| 5146 | 1/2 | Roman | .12 |
| 5147 | 3/8 | Roman | .10 |
| 5148 | 1/4 | Louis XVI | .08 |
| 5149 | 5/16 | Empire | .08 |
| 5150 | 3/16 | Empire | .08 |
| 5151 | 5/8 | Empire | .10 |
| 5152 | 1/8 | Roman | .08 |
| 5153 | 1/4 | Empire | .08 |
| 5154 | 1/4 | Roman | .10 |
| 5155 | 5/16 | Empire | .08 |
| 5156 | 5/16 | Empire | .07 |
| 5157 | 1/4 | Empire | .10 |
| 5158 | 1/4 | Colonial | .10 |
| 5159 | 3/16 | Colonial | .10 |
| 5160 | 11/16 | Fl. Rossettes | .16 |
| 5161 | 9/16 | Fl. Rossettes | .16 |
| 5162 | 9/16 | Fl. Rossettes | .16 |
| 5163 | 1/4 | Greek | .10 |
| 5164 | 1/2 | Roman | .10 |
| 5165 | 1/4 | Renaissance | .10 |
| 5166 | 3/8 | Empire | .10 |
| 5167 | 3/8 | Empire | .12 |
| 5168 | 3/8 | Empire | .10 |
| 5169 | 5/16 | Colonial | .14 |
| 5170 | 3/8 | Empire | .12 |
| 5171 | 11/16 | Art Nouveau | .19 |
| 5172 | 5/8 | Roman | .14 |
| 5173 | 7/8 | Classic | .14 |
| 5174 | 3/8 | Colonial | .12 |
| 5175 | 1/4 | Colonial | .12 |
| 5176 | 1/4 | Classic | .12 |
| 5177 | 1/2 | Empire | .18 |
| 5178 | 7/8 | Empire | .12 |
| 5179 | 7/16 | Louis XVI | .14 |
| 5180 | 1/8 | Moorish | .14 |
| 5181 | 1/4 | Roman | .12 |
| 5182 | 3/8 | Ital. Ren. | .12 |
| 5183 | 1/2 | Empire | .12 |
| 5184 | 1/4 | Empire | .12 |
| 5185 | 1/8 | Moorish | .12 |
| 5186 | 5/16 | Empire | .12 |
| 5187 | 3/16 | Sullivanesue | .24 |
| 5188 | 1/2 | Colonial | .24 |
| 5189 | 1/2 | Conial | .20 |
| 5190 | 1/2 | Louis XVI | .20 |
| 5191 | 7/16 | Roman | .20 |
| 5192 | 1/16 | Empire | .20 |
| 5193 | 7/16 | Classic | .18 |
| 5194 | 3/4 | Ital. Ren. | .24 |
| 5195 | 1/4 | Colonial | .24 |
| 5196 | 1/4 | Colonial | .40 |
| 5197 | 1/2 | Colonial | .60 |
| 5198 | 3/4 | Empire | .80 |
| 5199 | 5/8 | Colonial | .60 |
| 5200 | 1/2 | Colonial | .80 |
| 5201 | 1/2 | Colonial | .24 |
| 5202 | 3/4 | Empire | .24 |
| 5203 | 1/2 | Empire | .40 |
| 5204 | 5/16 | Colonial | .40 |
| 5205 | 1/4 | Colonial | .30 |
| 5206 | 1/4 | Colonial | .50 |
| 5207 | 7/16 | Colonial | .20 |
| 5208 | 1/4 | Colonial | .20 |
| 5209 | 1/4 | Colonial | .18 |
| 5210 | 1/16 | Colonial | .18 |
| 5211 | 1/16 | Colonial | .24 |
| 5212 | 1/2 | Colonial | .30 |
| 5213 | 1/4 | Colonial | .20 |
| 5214 | 3/16 | Empire | .18 |
| 5215 | 1/4 | Colonial | .18 |
| 5216 | 1/4 | Colonial | .18 |
| 5217 | 1/4 | Colonial | .20 |
| 5218 | 3/8 | Colonial | .18 |
| 5219 | 3/16 | Colonial | .14 |
| 5220 | 1/4 | Colonial | .18 |
| 5221 | 1/8 | Colonial | .14 |
| 5222 | 5/16 | Colonial | .14 |
| 5223 | 1/4 | Colonial | .10 |
| 5224 | 1/4 | Colonial | .10 |
| 5225 | 1/4 | Empire | .10 |
| 5226 | 3/8 | Roman | .10 |
| 5227 | 1/4 | Colonial | .10 |
| 5228 | 3/8 | Colonial | .20 |
| 5229 | 1/4 | Colonial | .20 |
| 5230 | 1/16 | Empire | .14 |
| 5231 | 1/4 | Colonial | .14 |
| 5232 | 5/16 | Empire | .14 |
| 5233 | 1/8 | Colonial | .14 |
| 5234 | 3/8 | Roman | .16 |
| 5235 | 1/4 | Roman | .08 |
| 5236 | 7/8 | Colonial | .24 |
| 5237 | 1/2 | Empire | .60 |
| 5238 | 1/4 | Empire | .30 |
| 5239 | 1/4 | Empire | .36 |
| 3240 | 1/8 | Colonial | .08 |
| 3241 | 1/8 | Colonial | .08 |
| 5242 | 3/8 | Roman | .14 |
| 5243 | 1/4 | Roman | .10 |
| 5244 | 1/4 | Sullivanesque | 1.60 |
| 5245 | 1/2 | Empire | 1.20 |
| 5246 | 5/8 | Empire | .40 |
| 5247 | 5/8 | Empire | .40 |
| 5248 | 1/4 | Colonial | .50 |
| 5249 | 3/8 | Empire | .50 |
| 5250 | 1/4 | Empire | .12 |
| 5251 | 5/16 | Empire | .40 |
| 5252 | 5/16 | Empire | .50 |
| 5253 | 7/16 | Colonial | .30 |
| 5254 | 5/8 | Greek | .60 |
| 5255 | 3/8 | Empire | .40 |
| 5256 | 1/4 | Colonal | .80 |
| 5257 | 3/8 | Empire | .24 |
| 5258 | 5/8 | Empire | .32 |
| 5259 | 1/8 | Romanesque | .24 |
| 5260 | 5/8 | Ital. Ren. | .32 |
| 5261 | 3/16 | Egyptian | .32 |
| 5262 | 5/8 | Colonial | .50 |
| 5263 | 5/8 | Empire | .50 |
| 5264 | 7/16 | Ital. Ren. | .70 |
| 5265 | 1/8 | Egyptian | .50 |
| 5266 | 9/16 | Greek | .40 |
| 5267 | 5/8 | Romanesque | .40 |
| 5268 | 1/2 | Ital. Ren. | .40 |
| 5269 | 9/16 | Roman | .12 |
| 5270 | 3/4 | French | .16 |
| 5271 | 7/8 | Roman | .18 |
| 5272 | 1/2 | Roman | .20 |
| 5273 | 1/4 | Classic | .20 |
| 5274 | 5/8 | Classic | 20 |
| 5275 | 5/16 | Chinese | .28 |
| 5276 | 7/16 | Classic | .24 |
| 5277 | 1/2 | Heraldic | .28 |
| 5278 | 5/8 | French | .48 |
| 5279 | 9/16 | French | .40 |
| 5280 | 1/2 | French | .28 |
| 5281 | 5/16 | French | .24 |
| 5282 | 9/16 | Adam | .40 |
| 5283 | 5/16 | Louis XVI | .32 |
| 5284 | 5/8 | French | .40 |
| 5285 | 3/8 | French | .36 |
| 5286 | 5/16 | French | .28 |
| 5287 | 1/4 | French | .24 |
| 5288 | 3/16 | French | .16 |
| 5289 | 3/16 | Roman | .08 |
| 5290 | 1/8 | Roman | .08 |
| 5291 | 3/16 | Adam | .08 |
| 5292 | 3/16 | Adam | .10 |
| 5293 | 3/8 | Colonial | .18 |
| 5294 | 1/4 | Colonial | .24 |
| 5295 | 3/16 | Italian | .08 |
| 5296 | 1/4 | Italian | .20 |
| 5297 | 5/8 | Italian | .24 |
| 5298 | 1/8 | Classic | .24 |
| 5299 | 1/4 | Classic | .24 |
| 5300 | 5/16 | Classic | .24 |
| 5301 | 5/16 | Classic | .24 |
| 5302 | 1/4 | Classic | .28 |
| 5303 | 1/4 | Romanesque | .28 |
| 5304 | 5/16 | Classic | .48 |
| 5305 | 1/4 | Classic | .32 |
| 5306 | 1/4 | Classic | .24 |
| 5307 | 3/8 | Renaissance | .32 |
| 5308 | 1/4 | Roman | .32 |
| 5309 | 1/2 | Renaissance | .40 |
| 5310 | 1/2 | Roman | .24 |
| 5311 | 1/2 | Heraldic | .24 |
| 5312 | 5/16 | French | .20 |
| 5313 | 5/16 | Romanesque | .20 |
| 5314 | 3/8 | Classic | .08 |
| 5315 | 1/4 | Renaissance | .10 |
| 5316 | 1/4 | Renaissance | .12 |
| 5317 | 3/8 | French | .12 |
| 5318 | 3/8 | Art Nouveau | .14 |
| 5319 | 5/16 | Roman | .16 |
| 5320 | 3/8 | Gothic | .16 |
| 5321 | 3/8 | Roman | .16 |
| 5322 | 3/8 | Romanesque | .16 |
| 5323 | 5/16 | Romanesque | .16 |
| 5324 | 1/4 | Art Nouveau | .16 |
| 5325 | 1/4 | Roman | .08 |
| 5326 | 3/16 | French | .08 |
| 5327 | 1/4 | French | .16 |
| 5328 | 9/16 | French | .16 |
| 5329 | 3/8 | French | .16 |
| 5330 | 5/16 | Louis XVI | .16 |
| 5331 | 3/16 | Louis XVI | .16 |
| 5332 | 3/16 | Louis XVI | .16 |
| 5333 | 3/16 | Louis XVI | .16 |
| 5334 | 3/16 | Louis XVI | .12 |
| 5335 | 1/8 | Louis XVI | .08 |
| 5336 | 1/8 | Louis XVI | .04 |
| 5337 | 1/8 | Louis XVI | .04 |
| 5338 | 3/16 | Louis XVI | .04 |
| 5339 | 3/16 | Romanesque | .06 |
| 5340 | 3/16 | Romanesque | .08 |
| 5341 | 5/8 | Roman | .08 |
| 5342 | 3/16 | Roman | .04 |
| 5343 | 3/8 | Roman | .04 |
| 5344 | 1/8 | Roman | .04 |
| 5345 | 1/8 | Roman | .04 |
| 5346 | 3/16 | Adam | .04 |
| 5347 | 1/4 | Adam | .05 |
| 5348 | 7/16 | Roman | .05 |
| 5349 | 11/16 | Roman | .05 |
| 5350 | 1/4 | Roman | .06 |
| 5351 | 5/16 | Roman | .06 |
| 5352 | 3/16 | Roman | .06 |
| 5353 | 1/4 | Roman | .06 |
| 5354 | 5/16 | Louis XVI | .08 |
| 5355 | 1/4 | Roman | .08 |
| 5356 | 5/8 | Roman | .10 |
| 5357 | 3/16 | Roman | .10 |
| 5358 | 3/16 | French | .08 |
| 5359 | 3/16 | Roman | .04 |
| 5360 | 1/8 | Roman | .04 |
| 5361 | 1/8 | Roman | .04 |
| 5362 | 7/16 | Roman | .06 |
| 5363 | 11/16 | Roman | .06 |
| 5364 | 5/8 | Roman | .06 |
| 5365 | 1/2 | French | .08 |
| 5366 | 7/16 | Italian | .08 |
| 5367 | 1/4 | Classic | .10 |
| 5368 | 5/8 | Classic | .12 |
| 5369 | 5/16 | Classic | .12 |
| 5370 | 7/16 | Louis XVI | .14 |
| 5371 | 5/8 | Louis XVI | .12 |
| 5372 | 9/16 | Louis XVI | .10 |
| 5373 | 5/16 | Louis XVI | .10 |
| 5374 | 1/4 | Louis XVI | .08 |
| 5375 | 5/16 | Louis XVI | .08 |
| 5376 | 3/16 | Louis XVI | .06 |

**ALL PRICES SUBJECT TO DISCCUNT**

# PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 5377 | 1/8 | Louis XVI | .06 |
| 5378 | 1/4 | Classic | .06 |
| 5379 | 1/16 | Roman | .06 |
| 5380 | 5/16 | Roman | .04 |
| 5381 | 1/16 | French | .04 |
| 5382 | 5/16 | French | .06 |
| 5383 | 3/8 | French | .12 |
| 5384 | 1/16 | Classic | .12 |
| 5385 | 1/4 | Tudor | .04 |
| 5386 | 1/4 | Tudor | .04 |
| 5387 | 5/16 | Tudor | .06 |
| 5388 | 5/16 | Tudor | .06 |
| 5389 | 3/8 | Tudor | .06 |
| 5390 | 3/8 | Tudor | .06 |
| 5391 | 3/8 | Tudor | .06 |
| 5392 | 1/16 | Tudor | .08 |
| 5393 | 1/2 | Tudor | .08 |
| 5394 | 1/2 | Tudor | .10 |
| 5395 | 1/2 | Tudor | .10 |
| 5396 | 9/16 | Tudor | .12 |
| 5397 | 3/8 | Classic | .12 |
| 5398 | 5/16 | Classic | .12 |
| 5399 | 5/16 | Classic | .12 |
| 5400 | 1/4 | Roman | .12 |
| 5401 | 1/16 | Louis XVI | .10 |
| 5402 | 1/16 | Louis XVI | .12 |
| 5403 | 1/16 | Gothic | .12 |
| 5404 | 5/8 | Roman | .12 |
| 5405 | 5/16 | French | .08 |
| 5406 | 5/16 | French | .08 |
| 5407 | 3/8 | French | .10 |
| 5408 | 1/2 | French | .11 |
| 5409 | 13/16 | French | .24 |
| 5410 | 3/4 | French | .20 |
| 5411 | 3/4 | French | .20 |
| 5412 | 11/16 | French | .18 |
| 5413 | 5/8 | French | .18 |
| 5414 | 7/8 | French | .16 |
| 5415 | 9/16 | French | .16 |
| 5416 | 1/2 | French | .12 |
| 5417 | 1/2 | French | .12 |
| 5418 | 3/8 | Louis XVI | 3.20 |
| 5419 | 1/2 | Roman | .80 |
| 5420 | 3/4 | Roman | .80 |
| 5421 | 3/8 | Roman | .80 |
| 5422 | 7/8 | Roman | .60 |
| 5423 | 11/16 | Louis XVI | 1.60 |
| 5424 | 11/16 | Adam | .80 |
| 5425 | 11/16 | Classic | .60 |
| 5426 | 3/4 | Roman | .72 |
| 5427 | 13/16 | Classic | .56 |
| 5428 | 11/16 | Classic | .48 |
| 5429 | 5/16 | Roman | .20 |
| 5430 | 1/16 | Etruscan | .20 |
| 5431 | 1/4 | Russian | .16 |
| 5432 | 1/4 | Colonial | .16 |
| 5433 | 7/16 | Gothic | .16 |
| 5434 | 3/16 | Adam | .16 |
| 5435 | 1/4 | Louis XVI | .40 |
| 5436 | 1/16 | Classic | .16 |
| 5437 | 5/16 | Classic | .08 |
| 5438 | 1/2 | Colonial | .80 |
| 5439 | 3/16 | Empire | .48 |
| 5440 | 1/4 | Adam | .16 |
| 5441 | 1/4 | Louis XVI | .16 |
| 5442 | 1/8 | Adam | .16 |
| 5443 | 1/16 | Adam | .12 |
| 5444 | 3/8 | Adam | .12 |
| 5445 | 1/16 | Adam | .14 |
| 5446 | 1/8 | Adam | .14 |
| 5447 | 1/16 | Colonial | .12 |
| 5448 | 3/16 | Colonial | .12 |
| 5449 | 1/8 | Colonial | .08 |
| 5450 | 1/8 | Adam | .08 |
| 5451 | 1/16 | Adam | .08 |
| 5452 | 1/8 | Colonial | .08 |
| 5453 | 1/8 | Colonial | .08 |
| 5454 | 1/16 | Adam | .09 |
| 5455 | 1/16 | Colonial | .09 |
| 5456 | 1/16 | Colonial | .10 |
| 5457 | 3/16 | Adam | .10 |
| 5458 | 1/8 | Adam | .10 |
| 5459 | 3/16 | Adam | .10 |
| 5460 | 3/16 | Colonial | .10 |
| 5461 | 3/16 | Colonial | .10 |
| 5462 | 3/16 | Adam | .10 |
| 5463 | 3/16 | Colonial | .12 |
| 5464 | 3/16 | Adam | .04 |
| 5465 | 1/8 | Colonial | .04 |
| 5466 | 3/16 | Adam | .04 |
| 5467 | 3/16 | Adam | .04 |
| 5468 | 3/16 | Italian | .04 |
| 5469 | 1/8 | Renaissance | .04 |
| 5470 | 1/8 | Renaissance | .05 |
| 5471 | 3/8 | Renaissance | .05 |
| 5472 | 1/2 | Renaissance | .06 |
| 5473 | 1/4 | Empire | .06 |
| 5474 | 5/16 | Empire | .06 |
| 5475 | 1/4 | Empire | .06 |
| 5476 | 1/4 | Louis XVI | .08 |
| 5477 | 3/16 | Renaissance | .08 |
| 5478 | 1/8 | Colonial | .10 |
| 5479 | 3/16 | Adam | .10 |
| 5480 | 1/4 | Classic | .04½ |
| 5481 | 1/4 | Adam | .06 |
| 5482 | 1/8 | Adam | .06 |
| 5483 | 3/16 | Adam | .04 |
| 5484 | 1/8 | Adam | .04 |
| 5485 | 1/8 | Classic | .04 |
| 5486 | 3/16 | Renaissance | .04 |
| 5487 | 3/16 | Classic | .04 |
| 5488 | 3/16 | Adam | .04 |
| 5489 | 1/8 | Adam | .04 |
| 5490 | 3/16 | Adam | .04 |
| 5491 | 3/8 | Classic | .07 |
| 5492 | 3/16 | Classic | .06 |
| 5493 | 5/16 | Classic | .06 |
| 5494 | 1/4 | Roman | .06 |
| 5495 | 3/16 | Adam | .06 |
| 5496 | 3/16 | Adam | .06 |
| 5497 | 1/8 | Colonial | .06 |
| 5498 | 3/16 | Classic | .06 |
| 5499 | 3/16 | Classic | .06 |
| 5500 | 3/16 | Renaissance | .06 |
| 5501 | 3/16 | Adam | .04 |
| 5502 | 1/4 | Renaissance | .06 |
| 5503 | 3/16 | Renaissance | .06 |
| 5504 | 3/16 | Adam | .06 |
| 5505 | 5/8 | Colonial | .06 |
| 5506 | 3/16 | Colonial | .06 |
| 5507 | 1/4 | Renaissance | .07 |
| 5508 | 5/16 | Adam | .07 |
| 5509 | 3/8 | Classic | .07 |
| 5510 | 1/4 | Classic | .08 |
| 5511 | 3/16 | Roman | .08 |
| 5512 | 5/16 | Roman | .08 |
| 5513 | 1/4 | Adam | .08 |
| 5514 | 3/8 | Classic | .08 |
| 5515 | 1/2 | Adam | .08 |
| 5516 | 1/4 | Adam | .10 |
| 5517 | 1/4 | Classic | .32 |
| 5518 | 5/16 | Colonial | .36 |
| 5519 | 5/16 | Colonial | .32 |
| 5520 | 1/4 | Classic | .20 |
| 5521 | 1/4 | Colonial | .16 |
| 5522 | 3/16 | Adam | .20 |
| 5523 | 3/16 | Colonial | .20 |
| 5524 | 3/16 | Colonial | .20 |
| 5525 | 3/16 | Colonial | .16 |
| 5526 | 1/2 | Classic | .16 |
| 5527 | 3/8 | Roman | .16 |
| 5528 | 3/8 | Colonial | .16 |
| 5529 | 1/2 | Classic | .16 |
| 5530 | 3/8 | Modern | .16 |
| 5531 | 7/16 | Roman | 1.60 |
| 5532 | 7/16 | Colonial | .96 |
| 5533 | 3/8 | Empire | 1.20 |
| 5534 | 1/4 | Elizabethan | .80 |
| 5535 | 1/4 | Empire | .60 |
| 5536 | 1/4 | Empire | .24 |
| 5537 | 5/16 | Ital. Ren. | 12.00 |
| 5538 | 1/2 | Empire | 8.00 |
| 5539 | 5/8 | Empire | .70 |
| 5540 | 1/4 | Empire | .50 |
| 5541 | 3/8 | Empire | 8.00 |
| 5542 | 3/8 | Empire | 1.20 |
| 5543 | 1/2 | Empire | 8.00 |
| 5544 | 3/8 | Empire | .70 |
| 5545 | 1/4 | Empire | 1.00 |
| 5546 | 1/2 | Empire | 1.50 |
| 5547 | 3/8 | Greek | 1.20 |
| 5548 | 1/2 | Greek | 1.20 |
| 5549 | 1/2 | Ital. Ren. | 20.00 |
| 5550 | 1 5/16 | Louis XV | 1.20 |
| 5551 | 3/8 | Gothic | .16 |
| 5552 | 1 5/8 | Flemish | 8.00 |
| 5553 | 1/4 | Flemish | .16 |
| 5554 | 1 1/8 | Louis XV | 1.20 |
| 5555 | 1 1/8 | Ger. Ren. | 1.00 |
| 5556 | 3/8 | Ital. Ren. | .80 |
| 5557 | 7/16 | Ger. Ren. | .24 |
| 5558 | 3/8 | Ger. Ren. | .24 |
| 5559 | 5/8 | Ital. Ren. | 1.20 |
| 5560 | 1 3/8 | Louis XIV | 1.20 |
| 5561 | 1/2 | Ital. Ren. | .30 |
| 5562 | 1/2 | Elizabethan | .20 |
| 5563 | 3/8 | Gothic | .16 |
| 5564 | 3/8 | Gothic | .12 |
| 5565 | 5/16 | French Ren. | .24 |
| 5566 | 9/16 | Ger.Ren. | .20 |
| 5567 | 1/2 | Ital. Ren. | .30 |
| 5568 | 11/16 | Louis XV | .70 |
| 5569 | 1/2 | Louis XVI | .36 |
| 5570 | 2 3/8 | Empire | 6.00 |
| 5571 | 1/4 | Gothic | .08 |
| 5572 | 5/16 | Gothic | .12 |
| 5573 | 5/16 | Flemish | .30 |
| 5574 | 3/8 | Ital. Ren. | .16 |
| 5575 | 3/4 | Louis XV | 1.20 |
| 5576 | 1/4 | Flemish | .28 |
| 5577 | 1 | Louis XVI | 1.20 |
| 5578 | 1 | Louis XV | 2.00 |
| 5579 | 1/2 | Ger. Ren. | .50 |
| 5580 | 3/4 | Louis XV | .70 |
| 5581 | 3/4 | Ital. Ren. | .70 |
| 5582 | 3/8 | Gothic | .20 |
| 5583 | 7/16 | Flemish | .20 |
| 5584 | 5/16 | French Ren. | .20 |
| 5585 | 1 3/8 | Louis XV | .24 |
| 5586 | 1/4 | French Ren. | .16 |
| 5587 | 1/2 | Flemish | .20 |
| 5588 | 1/2 | Flemish | .24 |
| 5589 | 5/16 | Flemish | .20 |
| 5590 | 7/16 | Flemish | .36 |
| 5591 | 3/4 | French Ren. | .40 |
| 5592 | 3/8 | Flemish | .30 |
| 5593 | 1/2 | Gothic | .36 |
| 5594 | 3/4 | Louis XVI | 1.60 |
| 5595 | 5/8 | Elizabethan | .40 |
| 5596 | 7/8 | Flemish | 1.60 |
| 5597 | 7/16 | French Ren. | .60 |
| 5598 | 11/16 | Louis XIV | .60 |
| 5599 | 11/16 | Louis XV | 1.40 |
| 5600 | 1/2 | Ital. Ren. | .40 |
| 5601 | 5/8 | Ital. Ren. | .40 |
| 5602 | 5/8 | Flemish | .50 |
| 5603 | 1/4 | Louis XVI | .16 |
| 5604 | 3/4 | Heraldic | 4.00 |
| 5605 | 1/4 | Colonial | .16 |
| 5606 | 1 1/8 | Louis XIV | 2.40 |
| 5607 | 3/8 | Egyptian | 4.00 |
| 5608 | 1 1/8 | French | 2.20 |
| 5609 | 11/16 | Louis XIV | .60 |
| 5610 | 11/16 | Louis XIV | .24 |
| 5611 | 1 3/8 | Shell | .48 |
| 5612 | 5/8 | Early French | .64 |
| 5613 | 13/16 | Louis XIV | 1.60 |
| 5614 | 3/8 | Colonial | .20 |
| 5615 | 3/8 | Colonial | .40 |
| 5616 | 13/16 | Louis XIV | 2.80 |
| 5617 | 3/8 | Louis XIV | .48 |
| 5618 | 11/16 | Heraldic | .48 |
| 5619 | 5/8 | Early French | 1.00 |
| 5620 | 1/2 | Colonial | .64 |
| 5621 | 7/8 | Louis XVI | 4.00 |
| 5622 | 1/2 | Louis XVI | .64 |
| 5663 | 5/16 | Persian | 1.00 |
| 5624 | 5/16 | Egyptian | 1.00 |
| 5625 | 5/8 | Colonial | .40 |
| 5626 | 5/8 | Heraldic | .80 |
| 5627 | 5/8 | Louis XVI | .64 |
| 5628 | 1/16 | Gothic | 1.20 |
| 5629 | 7/8 | French | 4.00 |
| 5630 | 5/8 | Flemish | 1.60 |
| 5631 | 13/16 | Colonial | .60 |
| 5632 | 7/16 | Louis XVI | .88 |
| 5633 | 7/16 | Louis XV | .88 |
| 5634 | 5/16 | Louis XVI | .64 |
| 5635 | 1/2 | Louis XVI | 1.40 |
| 5636 | 11/16 | Louis XV | 4.00 |
| 5637 | 5/8 | Italian | 2.40 |
| 5638 | 13/16 | Italian | 2.40 |
| 5639 | 5/8 | English | 2.40 |
| 5640 | 1/2 | French | 1.00 |
| 5641 | 3/4 | Heraldic | 3.20 |
| 5642 | 5/8 | Empire | 4.00 |
| 5643 | 1 | Phoenix | 1.00 |
| 5644 | 2 1/2 | Elk | 4.00 |
| 5645 | 3/8 | Italian | .40 |
| 5646 | 3/8 | Empire | 3.00 |
| 5647 | 3/8 | Adams | .80 |
| 5648 | 3/8 | Owl | .40 |
| 5649 | 3/16 | Eagles | .28 |
| 5650 | 1/4 | Eagles | .36 |
| 5651 | 1/4 | Eagles | .40 |
| 5652 | 1/4 | Eagles | .40 |
| 5653 | 5/8 | Empire | 1.40 |
| 5654 | 2 | Lion | 1.60 |
| 5655 | 2 | Ram | 1.60 |
| 5656 | 3/8 | Sea Horse | .60 |
| 5657 | 1 3/8 | Lion | 2.00 |
| 5658 | 1 1/8 | Bears | 2.00 |
| 5659 | 1 | Goat Hoof | 1.20 |
| 5660 | 5/8 | Ram | .12 |
| 5661 | 1/4 | Ram | .40 |
| 5662 | 1 | Ram | .40 |
| 5663 | 3/8 | Wing | 2.00 |
| 5664 | 5/8 | Fig. Spand. | 1.20 |
| 5665 | 3/8 | Empire | .40 |
| 5666 | 3/16 | Empire | .40 |
| 5667 | 3/4 | Goat Hoof | .60 |
| 5668 | 5/8 | Goat Hoof | .60 |
| 5669 | 7/8 | Head | .60 |
| 5670 | 1 3/8 | Head | .80 |
| 5671 | 1 1/4 | Empire | 4.00 |
| 5672 | 1/4 | Italian pr. | 1.00 |
| 5673 | 5/8 | Italian pr. | 4.00 |
| 5674 | 1/4 | Medallion | .40 |
| 5675 | 1/4 | Medallion | .40 |
| 5676 | 1/2 | Shield | .1.40 |
| 5677 | 3/8 | Plaques | 1.40 |
| 5678 | 3/4 | Plaques | 1.40 |
| 5679 | 3/16 | Plaques | .40 |
| 5680 | 1/4 | Plaques | .80 |
| 5681 | 1 1/8 | Egyptian | 1.00 |
| 5682 | 3/4 | Egyptian | .60 |
| 5683 | 3/16 | Adam | .40 |
| 5684 | 3/16 | Adam | .40 |
| 5685 | 1/4 | Adam | .40 |
| 5686 | 1/4 | Adam | .48 |
| 5687 | 3/16 | Cupid | .40 |
| 5688 | 3/16 | Adams | .60 |
| 5689 | 3/16 | Adams | .60 |
| 5690 | 3/16 | Adams | .60 |
| 5691 | 3/16 | Adams | .60 |
| 5692 | 3/4 | Egyptian | 2.00 |
| 5693 | 1 3/8 | Egypt. ft. | .20 |
| 5694 | 1/4 | Egyptian | .40 |
| 5695 | 1/4 | Flowers | .40 |
| 5696 | 3/16 | Flowers | .16 |
| 5697 | 3/16 | Flowers | .12 |
| 5698 | 1/4 | Flowers | .28 |
| 5699 | 2 | Caravel | .80 |
| 5700 | 3/8 | Caravel | .40 |
| 5701 | 5/16 | Egyptian | .56 |
| 5702 | 3/8 | Egyptian | .16 |
| 5703 | 3/8 | Adam | .80 |
| 5704 | 5/16 | Adam | .80 |
| 5705 | 1/4 | Booker T. Washington | 2.00 |
| 5706 | 1/2 | Last Supper | 2.00 |
| 5708 | 1/4 | Mod. Ren. | .80 |
| 5709 | 5/8 | Mod. Ren. | 40.00 |
| 5710 | 1/4 | Mod. Ren. ft. | .48 |
| 5711 | 3/16 | Mod. Ren. ft. | .44 |
| 5712 | 3/16 | Mod. Ren. ft. | .40 |
| 5713 | 3/16 | Mod. Ren. ft. | .32 |
| 5714 | 3/4 | Mod. Ren. | 1.40 |
| 5715 | 3/8 | Mod. Ren. ft. | 1.00 |
| 5716 | 3/8 | Mod. Ren. ft. | 1.00 |
| 5717 | 3/8 | Mod. Ren. ft. | 1.60 |
| 5718 | 3/8 | Mod. Ren. | 4.00 |
| 5719 | 3/8 | Mod. Ren. ft. | .60 |
| 5720 | 3/8 | Mod. Ren. ft. | .88 |
| 5721 | 1/4 | Mod. Ren. ft. | .56 |
| 5722 | 3/8 | Mod. Ren. ft. | .68 |
| 5723 | 3/8 | Mod. Ren. ft. | .88 |
| 5724 | 3/4 | Mod. Ren. | 40.00 |
| 5725 | 5/8 | Elizab. pr. | 3.20 |
| 5726 | 3/4 | Georgian | 24.00 |
| 5727 | 3/8 | Mod. Ren. pr. | 8.00 |
| 5728 | 3/4 | Louis XVI | 40.00 |
| 5729 | 3/8 | Modern | 4.00 |
| 5730 | 5/8 | Modern | 1.00 |
| 5731 | 5/8 | Modern | 32.00 |
| 5732 | 3/8 | Modern | 16.00 |
| 5734 | 3/8 | Colonial | .24 |
| 5735 | 1/4 | Colonial | .24 |
| 5736 | 7/8 | Colonial | .40 |
| 5737 | 3/8 | Colonial | .48 |
| 5738 | 1 3/8 | Colonial | 1.20 |
| 5739 | .. | Colonial | .60 |
| 5740 | 1/2 | Colonial | .32 |
| 5741 | 3/8 | Colonial | .32 |
| 5742 | 3/4 | Colonial | .24 |
| 5743 | 3/8 | Colonial | .16 |
| 5744 | 3/8 | Colonial | .28 |
| 5745 | 3/8 | Louis XVI | .36 |
| 5746 | 5/8 | Colonial | .60 |
| 5747 | 1/4 | Colonial | .24 |
| 5748 | 1/2 | Colonial | .24 |
| 5749 | 13/16 | French Ren. | .23 |
| 5750 | 3/8 | Louis XVI | .32 |
| 5751 | 5/16 | Ital. Ren. | .32 |
| 5752 | 9/16 | Colonial | .32 |
| 5753 | 11/16 | Colonial | .48 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 5754 | 11/16 | Louis XVI | .48 |
| 5755 | 1/2 | Louis XVI | .60 |
| 5756 | 5/8 | Colonial | .48 |
| 5757 | 3/8 | Colonial | .60 |
| 5758 | 1/2 | Louis XVI | .80 |
| 5759 | 11/16 | Colonial | .70 |
| 5760 | 1 1/4 | Louis XIV | 2.60 |
| 5761 | 7/8 | Louis XVI | 1.20 |
| 5762 | 3/4 | Louis XIV | 1.00 |
| 5763 | 11/16 | Colonial | 1.20 |
| 5764 | 1 | Louis XVI | 2.00 |
| 5765 | 7/8 | Louis XVI | .80 |
| 5766 | 5/16 | Louis XVI | .80 |
| 5767 | 5/8 | Louis XVI | .60 |
| 5768 | 3/4 | Louis XVI | .28 |
| 5769 | 3/4 | Colonial | .56 |
| 5770 | 3/8 | Louis XVI | .28 |
| 5771 | 11/16 | Louis XVI | 2.60 |
| 5772 | 1/2 | Louis XVI | .60 |
| 5773 | 7/8 | Louis XVI | 1.00 |
| 5774 | 1 3/8 | Roman | 1.00 |
| 5775 | 1 5/8 | French Ren. | 2.60 |
| 5776 | 3/4 | Louis XVI | .48 |
| 5777 | 1/2 | Colonial | .10 |
| 5778 | 1/4 | Colonial | .10 |
| 5779 | 3/8 | Colonial | .10 |
| 5780 | 1/4 | Colonial | .10 |
| 5781 | 3/8 | Colonial | .16 |
| 5782 | 3/8 | Colonial | .28 |
| 5783 | 3/8 | Louis XIV | .16 |
| 5784 | 3/8 | Colonial | .16 |
| 5785 | 1/2 | French Ren. | .48 |
| 5786 | 1 | Louis XV | .48 |
| 5787 | 3/4 | Colonial | .36 |
| 5788 | 1/4 | Colonial | .24 |
| 5789 | 3/8 | Louis XIV | .24 |
| 5790 | 1 | Colonial | .36 |
| 5791 | 1/2 | Colonial | .24 |
| 5792 | 3/8 | Colonial | .24 |
| 5793 | 1/2 | Louis XVI | .18 |
| 5794 | 3/8 | Louis XV | .18 |
| 5795 | 3/8 | Colonial | .40 |
| 5796 | 3/8 | Ital. Ren. | .50 |
| 5797 | 3/8 | Ital. Ren. | .30 |
| 5798 | 1/4 | Ital. Ren. | .24 |
| 5799 | 3/8 | Louis XV | .18 |
| 5800 | 3/4 | Louis XVI | 3.00 |
| 5801 | 5/8 | Louis XVI | .60 |
| 5802 | 3/8 | Empire | .60 |
| 5803 | 3/4 | Empire | .60 |
| 5804 | 3/4 | Empire | .60 |
| 5805 | 3/8 | Empire | 1.20 |
| 5806 | 5/8 | Empire | .80 |
| 5807 | 3/4 | French Ren. | 1.00 |
| 5808 | 1/4 | Empire | .32 |
| 5809 | 5/8 | Louis XVI | .40 |
| 5810 | 1/2 | Ital. Ren. | .60 |
| 5811 | 5/16 | Empire | .48 |
| 5812 | 5/16 | Empire | .48 |
| 5813 | 7/8 | Empire | 1.60 |
| 5814 | 7/16 | Louis XVI | .24 |
| 5815 | 1 | Louis XVI | 1.20 |
| 5816 | 1/2 | Louis XV | .80 |
| 5817 | 3/8 | Louis XV | 1.20 |
| 5818 | 3/8 | Renaissance | .40 |
| 5819 | 3/8 | Renaissance | .50 |
| 5820 | 1/2 | Renaissance | .80 |
| 5821 | 1/2 | Louis XVI | .32 |
| 5822 | 1/2 | Louis XVI | .40 |
| 5823 | 3/16 | Renaissance | .40 |
| 5824 | 7/8 | Louis XVI | 1.40 |
| 5825 | 5/16 | Empire | 1.20 |
| 5826 | 1/4 | Classic | .28 |
| 5827 | 3/8 | Renaissance | .80 |
| 5828 | 3/4 | Louis XVI | 1.20 |
| 5829 | 1/4 | Empire | .20 |
| 5830 | 1/8 | Classic | .10 |
| 5831 | 1/16 | Renaissance | .06 |
| 5832 | 5/16 | Louis XVI | .48 |
| 5833 | 1/8 | Classic | .12 |
| 5834 | 1/4 | Classic | .40 |
| 5835 | 1/8 | Renaissance | .08 |
| 5836 | 3/16 | Louis XVI | .24 |
| 5837 | 1/8 | Classic | .16 |
| 5838 | 3/16 | Classic | .16 |
| 5839 | 1/8 | Classic | .12 |
| 5840 | 1/16 | Classic | .08 |
| 5841 | 3/8 | Empire | .32 |
| 5842 | 3/8 | Classic | .18 |
| 5843 | 1/2 | Classic | .32 |
| 5844 | 3/8 | Louis XV | .20 |
| 5845 | 3/4 | Louis XVI | .60 |
| 5846 | 5/8 | Greek | 3.00 |
| 5847 | 5/16 | Gothic | .12 |
| 5848 | 3/8 | Gothic | .16 |
| 5849 | 3/8 | Renaissance | .28 |
| 5850 | 1/8 | Renaissance | .04 |
| 5851 | 1/16 | Gothic | .04 |
| 5852 | 1/8 | Renaissance | .08 |
| 5853 | 3/16 | Gothic | .10 |
| 5854 | 3/16 | Gothic | .12 |
| 5855 | 1/4 | Renaissance | .18 |
| 5856 | 5/16 | Renaissance | .28 |
| 5857 | 1/8 | Gothic | .08 |
| 5858 | 3/8 | Renaissance | .12 |
| 5859 | 3/16 | Empire | .10 |
| 5860 | 3/16 | Empire | .08 |
| 5861 | 1/4 | Gothic | .08 |
| 5862 | 1/2 | Renaissance | .48 |
| 5863 | 1/2 | Classic | .36 |
| 5864 | 3/8 | Classic | .24 |
| 5865 | 3/8 | Classic | .16 |
| 5866 | 5/16 | Classic | .12 |
| 5867 | 1/4 | Classic | .10 |
| 5868 | 3/16 | Classic | .08 |
| 5869 | 1/8 | Classic | .06 |
| 5870 | 3/8 | Empire | .32 |
| 5871 | 3/8 | Gothic | .32 |
| 5872 | 1/4 | Empire | .36 |
| 5873 | 1/4 | Empire | .36 |
| 6021 | 3/8 | Greek | .24 |
| 6022 | 3/16 | Greek | .24 |
| 6023 | 3/16 | Greek | .24 |
| 6024 | 1/4 | Greek | .20 |
| 6025 | 5/8 | Greek | .30 |
| 6026 | 3/8 | Empire | .24 |
| 6027 | 5/8 | Greek | .28 |
| 6028 | 7/16 | Greek | .48 |
| 6029 | 3/8 | Empire | .48 |
| 6030 | 1/4 | Empire | .20 |
| 6031 | 1/4 | Empire | .20 |
| 6032 | 1/4 | Empire | .16 |
| 6033 | 1/4 | Empire | .16 |
| 6034 | 7/16 | Greek | .24 |
| 6035 | 1/4 | Greek | .18 |
| 6036 | 1/4 | Greek | .18 |
| 6037 | 3/16 | Greek | .16 |
| 6038 | 1/8 | Greek | .16 |
| 6039 | 1/4 | Greek | .18 |
| 6040 | 1/4 | Empire | .16 |
| 6041 | 3/8 | Louis XV | .28 |
| 6042 | 1/2 | Empire | .28 |
| 6043 | 3/8 | Empire | .20 |
| 6044 | 1/4 | Greek | .20 |
| 6045 | 1/4 | Empire | .18 |
| 6046 | 7/16 | Flemish | .24 |
| 6047 | 5/16 | Empire | .20 |
| 6048 | 5/16 | Empire | .18 |
| 6049 | 7/16 | Empire | .16 |
| 6050 | 3/8 | Empire | .24 |
| 6051 | 5/16 | Ital. Ren. | .24 |
| 6052 | 5/16 | Louis XVI | .24 |
| 6053 | 1/4 | Empire | .24 |
| 6054 | 7/16 | Empire | .24 |
| 6055 | 1/4 | Empire | .24 |
| 6056 | 3/8 | Empire | .20 |
| 6057 | 7/16 | Ital. Ren. | .48 |
| 6058 | 5/16 | Empire | .20 |
| 6059 | 5/16 | Roman | .20 |
| 6060 | 1/4 | Empire | .20 |
| 6061 | 1/8 | Greek | .12 |
| 6062 | 3/16 | Empire | .14 |
| 6063 | 1/4 | Empire | .14 |
| 6064 | 3/16 | Empire | .08 |
| 6065 | 1/4 | Empire | .08 |
| 6066 | 3/16 | Empire | .06 |
| 6067 | 1/4 | Empire | .08 |
| 6068 | 1/8 | Empire | .06 |
| 6069 | 1/2 | Empire | .20 |
| 6070 | 1/2 | Empire | .18 |
| 6071 | 7/16 | Empire | .16 |
| 6072 | 1/2 | Empire | .14 |
| 6073 | 1/2 | Empire | .12 |
| 6074 | 3/8 | Empire | .10 |
| 6075 | 5/16 | Empire | .08 |
| 6076 | 1/4 | Empire | .08 |
| 6077 | 1/8 | Empire | .06 |
| 6078 | 1/8 | Empire | .06 |
| 6079 | 1/4 | Empire | .20 |
| 6080 | 1/2 | Ital. Ren. | .70 |
| 6081 | 3/4 | Empire | .18 |
| 6082 | 7/8 | Greek | .80 |
| 6083 | 3/4 | Greek | .80 |
| 6084 | 3/8 | Empire | 1.00 |
| 6085 | 5/16 | Empire | .32 |
| 6086 | 3/8 | Empire | .48 |
| 6087 | 3/8 | Empire | .48 |
| 6088 | 1/2 | Roman | 1.00 |
| 6089 | 1/2 | Ital. Ren. | .40 |
| 6090 | 5/16 | Roman | .60 |
| 6091 | 5/16 | Roman | .60 |
| 6092 | 3/8 | Empire | 1.00 |
| 6093 | 1/2 | Louis XVI | .50 |
| 6094 | 5/8 | Roman | .70 |
| 6095 | 5/8 | Roman | .70 |
| 6096 | 1/2 | Roman | 1.00 |
| 6097 | 5/8 | Empire | .70 |
| 6098 | 1/2 | Ital. Ren. | .70 |
| 6099 | 1/2 | Ital. Ren. | .70 |
| 6100 | 3/8 | Louis XVI | .20 |
| 6101 | 5/8 | Empire | .48 |
| 6102 | 1/2 | Empire | .24 |
| 6103 | 1/2 | Louis XVI | .48 |
| 6104 | 1/4 | Colonial | .36 |
| 6105 | 3/16 | Colonial | .08 |
| 6106 | 5/16 | Louis XVI | .24 |
| 6107 | 1/2 | Empire | .36 |
| 6108 | 9/16 | Empire | .36 |
| 6109 | 1/2 | Louis XVI | .36 |
| 6110 | 5/16 | Louis XVI | .36 |
| 6111 | 1/4 | Colonial | .10 |
| 6112 | 1/2 | Louis XVI | .36 |
| 6113 | 7/16 | Empire | .24 |
| 6114 | 3/8 | Louis XVI | .24 |
| 6115 | 5/16 | Empire | .28 |
| 6116 | 1/4 | Empire | .16 |
| 6117 | 1/2 | Louis XVI | .48 |
| 6118 | 5/16 | Empire | .16 |
| 6119 | 1/4 | Colonial | .16 |
| 6120 | 3/4 | Empire | .56 |
| 6121 | 3/8 | Louis XVI | .20 |
| 6122 | 1/4 | Empire | .20 |
| 6123 | 5/16 | Empire | .20 |
| 6124 | 5/16 | Empire | .36 |
| 6125 | 7/8 | Empire | .70 |
| 6126 | 3/16 | Empire | .20 |
| 6127 | 1/4 | Colonial | .20 |
| 6128 | 3/16 | Empire | .24 |
| 6129 | 5/16 | Ital. Ren. | .20 |
| 6130 | 1/4 | Empire | .24 |
| 6131 | 1/4 | Louis XVI | .60 |
| 6132 | 1/4 | Empire | .40 |
| 6133 | 5/16 | Ital. Ren. | .50 |
| 6134 | 3/8 | Empire | 1.00 |
| 6135 | 1/4 | Empire | .16 |
| 6136 | 3/8 | Louis XVI | .32 |
| 6137 | 1/16 | Ital. Ren. | .60 |
| 6138 | 7/16 | Empire | 1.20 |
| 6139 | 5/16 | Empire | .80 |
| 6140 | 7/8 | Empire | .60 |
| 6141 | 3/8 | Ital. Ren. | .60 |
| 6142 | 3/8 | Ital. Ren. | .40 |
| 6143 | 3/8 | Ital. Ren. | .28 |
| 6144 | 5/16 | Louis XVI | .80 |
| 6145 | 1/4 | Louis XVI | .80 |
| 6146 | 1/4 | Colonial | .60 |
| 6147 | 1/4 | Louis XVI | .60 |
| 6148 | 5/16 | Louis XVI | .48 |
| 6149 | 5/16 | Empire | .48 |
| 6150 | 5/16 | Empire | .80 |
| 6151 | 1/4 | Ital. Ren. | .24 |
| 6152 | 3/8 | Empire | .24 |
| 6153 | 7/16 | Ital. Ren. | .40 |
| 6154 | .. | Empire | 1.00 |
| 6155 | 1/4 | Empire | .40 |
| 6156 | 5/16 | Empire | .36 |
| 6157 | 5/16 | Ital. Ren. | .36 |
| 6158 | 5/16 | Ital. Ren. | .32 |
| 6159 | 3/16 | Colonial | .20 |
| 6160 | 3/16 | Empire | .70 |
| 6161 | 1/4 | Louis XVI | .36 |
| 6162 | 3/16 | Empire | .60 |
| 6163 | 1/4 | Empire | .24 |
| 6164 | 1/4 | Louis XVI | .36 |
| 6315 | 1/2 | Empire | .48 |
| 6316 | 1/4 | Natural Owl | .40 |
| 6317 | 3/4 | Art Nouveau | .40 |
| 6318 | 1/2 | Classic | .2.50 |
| 6319 | 3/8 | Colonial | .24 |
| 6320 | 3/8 | Colonial | .34 |
| 6321 | 1/4 | Natural Owl | .20 |
| 6322 | 1/2 | Empire | .48 |
| 6323 | 1/2 | Ital Ren. | .80 |
| 6324 | 3/8 | Empire | 2.00 |
| 6325 | 1 3/8 | Classic | 2.00 |
| 6326 | 3/8 | Empire | 2.00 |
| 6327 | 3/8 | Empire | 2.00 |
| 6328 | 3/4 | Classic | 1.60 |
| 6329 | 9/16 | Renaissance | .40 |
| 6330 | 9/16 | Renaissance | .40 |
| 6331 | 3/4 | Classic | 1.60 |
| 6332 | 9/16 | Natural Wing | .80 |
| 6333 | 7/16 | Ital. Ren. | 1.20 |
| 6334 | 1/2 | Nat. Woman | 2.00 |
| 6335 | 7/16 | Nat. Butterfly | .20 |
| 6336 | 3/16 | Nat. Butterfly | .30 |
| 6337 | 1/2 | Ital. Ren. | 3.00 |
| 6338 | 7/16 | Ital. Ren. | 1.20 |
| 6339 | 5/8 | Natural Wing | .80 |
| 6340 | 3/4 | Nat. Snake | 2.00 |
| 6341 | 5/8 | Empire | 4.00 |
| 6342 | 3/4 | Nat. Snake | 2.00 |
| 6343 | 1 | Classic | .48 |
| 6344 | 5/8 | Louis XVI | 1.60 |
| 6345 | 5/8 | Louis XVI | 1.60 |
| 6346 | 7/16 | Natural Bird | .49 |
| 6347 | 7/16 | Natural Bird | .40 |
| 6348 | 7/16 | Natural Bird | .40 |
| 6349 | 1/4 | Heraldic Eagle | .32 |
| 6350 | 1/4 | Natural Bird | .32 |
| 6351 | 5/8 | Empire | 2.00 |
| 6352 | 3/4 | Ital. Ren. | 2.00 |
| 6353 | 7/8 | Louis XV | 2.00 |
| 6354 | 3/4 | Louis XV | 2.00 |
| 6355 | 3/4 | Ital. Ren. | 2.00 |
| 6356 | 5/8 | Empire | 3.00 |
| 6357 | 1 1/4 | Boy's Head | .40 |
| 6358 | 1 1/4 | Boy's Head | .40 |
| 6359 | 1 3/8 | Ger. Ren. | .70 |
| 6360 | 1 1/2 | Cherub | .60 |
| 6361 | 1 1/8 | Boy's Head | .60 |
| 6362 | 1 1/8 | Boy's Head | .48 |
| 6363 | 1 3/8 | Man's Caricat. | .70 |
| 6364 | 3/4 | Man's Caricat. | .40 |
| 6365 | 5/8 | Louis XV | .40 |
| 6366 | 3/8 | Woman's Head | .32 |
| 6367 | 3/8 | Cherub | .40 |
| 6368 | 7/8 | Ger. Ren. | .40 |
| 6369 | 1 1/4 | Cherub | 1.20 |
| 6370 | 7/8 | Cherub | .40 |
| 6371 | 2 | Lion's Head | 1.60 |
| 6372 | 1 1/4 | Lion's Head | .50 |
| 6373 | 1 3/8 | Lion's Head | .40 |
| 6374 | 1 1/4 | Cherub | .32 |
| 6375 | 1 | Cherub | .40 |
| 6376 | 3/8 | Cherub | .40 |
| 6377 | 3/4 | Lion's Head | .20 |
| 6378 | 7/8 | Lion's Head | .30 |
| 6379 | 2 3/8 | Lion's Head | .60 |
| 6380 | 5/8 | Cherub | .20 |
| 6381 | 1 3/8 | Lion's Head | .70 |
| 6382 | 1 1/4 | Ran's Head | .70 |
| 6383 | 1 3/8 | Lion's Head | .60 |
| 6384 | 3/4 | Cherub | .40 |
| 6385 | 1 3/8 | Cherub | .70 |
| 6386 | 1 | Ger. Ren. | .70 |
| 6387 | 5/8 | Lion's Head | .16 |
| 6388 | 1 | Gothic | .16 |
| 6389 | 1 | Man's Caricat. | .40 |
| 6390 | 1 1/2 | Lion's Head | .50 |
| 6391 | 1 5/8 | Lion's Head | .50 |
| 6392 | 1 1/2 | Louis XV | 1.00 |
| 6393 | 1 1/4 | Louis XV | 1.00 |
| 6394 | 7/8 | Man's Caricat. | .40 |
| 6395 | 1 1/4 | Boy's Head | .30 |
| 6396 | 1/2 | Ger. Ren. | .24 |
| 6397 | 1 1/8 | Natural Lion | .50 |
| 6398 | 3/4 | Ger. Ren. | .32 |
| 6399 | 2 5/8 | Ital. Ren. | 3.00 |
| 6400 | 1 1/4 | Gothic | .24 |
| 6401 | 1 3/4 | Gothic | .40 |
| 6402 | 1 1/2 | Gothic | .40 |
| 6403 | 2 1/8 | Gothic | .40 |
| 6404 | 1 5/8 | Gothic | .40 |
| 6405 | 1 3/8 | Gothic | .40 |
| 6406 | 1 5/8 | Gothic | .70 |
| 6407 | 3/8 | Gothic | .20 |
| 6408 | 1/8 | Gothic | .16 |
| 6409 | 1/2 | Gothic | .28 |
| 6410 | 3/4 | Italian | .18 |
| 6411 | 1/2 | Gothic | .08 |
| 6412 | 1/4 | Gothic | .06 |
| 6413 | 5/16 | Ital. Ren. | .12 |
| 6414 | 5/16 | Gothic | .40 |
| 6415 | 3/4 | Gothic | .40 |
| 6416 | 5/16 | Gothic | .40 |
| 6417 | 5/8 | Gothic | .32 |
| 6418 | 1 | Gothic | .36 |
| 6419 | 5/8 | Gothic | .40 |
| 6420 | 1/2 | Gothic | .18 |
| 6421 | 5/8 | Gothic | .40 |
| 6422 | 7/8 | Gothic | .24 |
| 6423 | 7/8 | Gothic | .40 |
| 6424 | 5/8 | Gothic | .48 |
| 6425 | 5/8 | Gothic | .32 |
| 6426 | 5/8 | Gothic | .16 |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 6427 | 1 | Gothic | .40 |
| 6428 | 1 1/4 | Gothic | .40 |
| 6429 | 3/8 | Gothic | .30 |
| 6430 | 5/16 | Gothic | .20 |
| 6431 | 5/16 | Gothic | .16 |
| 6432 | 1/4 | Gothic | .12 |
| 6433 | 1/2 | Gothic | .60 |
| 6434 | 7/8 | Gothic | .60 |
| 6435 | 1 | Gothic | 1.00 |
| 6436 | 1/4 | Gothic | .80 |
| 6437 | 1/4 | Gothic | .60 |
| 6438 | 1/2 | Gothic | 1.00 |
| 6439 | 1/4 | Gothic | .64 |
| 6440 | 1/4 | Gothic | .80 |
| 6441 | 3/16 | Gothic | .16 |
| 6442 | 1/4 | Gothic | .32 |
| 6443 | 1/4 | Gothic | .72 |
| 6444 | 1/4 | Gothic | .12 |
| 6445 | 3/8 | Gothic | .88 |
| 6446 | 2 | Gothic | .24 |
| 6447 | 1/4 | Gothic | .80 |
| 6448 | 3/4 | Gothic | .32 |
| 6449 | 1/4 | Gothic | .72 |
| 6450 | 1/4 | Gothic | .32 |
| 6451 | 1/4 | Gothic | 1.20 |
| 6452 | 1/4 | Gothic | .28 |
| 6453 | 5/8 | Gothic | .24 |
| 6454 | 3/8 | Gothic | .24 |
| 6455 | 1/4 | Gothic | .64 |
| 6456 | 1/4 | Gothic | .40 |
| 6457 | 3/8 | Gothic | .40 |
| 6458 | 1/4 | Gothic | .40 |
| 6459 | 1/16 | Gothic | .32 |
| 6460 | 1/4 | Gothic | .40 |
| 6461 | 3/16 | Gothic | .40 |
| 6461-A | 1/4 | Gothic | .60 |
| 6462 | 1/16 | Gothic | .28 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 6462-A | 3/8 | Modern | 2.00 |
| 6463 | 3/16 | Gothic | .24 |
| 6463-A | 1/4 | Gothic | 1.20 |
| 6464 | 3/16 | Gothic | .24 |
| 6464-A | 1 1/4 | Gothic | .16 |
| 6465 | 3/16 | Gothic | .24 |
| 6465-A | 1/4 | Gothic | 1.00 |
| 6466 | 3/16 | Gothic | .08 |
| 6466-A | 3/8 | Modern | 1.20 |
| 6467 | 3/8 | Gothic | 1.20 |
| 6467-A | 1 1/4 | Gothic | .40 |
| 6468 | 3/8 | Gothic | .80 |
| 6468-A | 1 3/8 | Gothic | .48 |
| 6469 | 3/8 | Gothic | .64 |
| 6469-A | 3/4 | Gothic | .40 |
| 6470 | 3/8 | Gothic | .60 |
| 6470-A | 1/4 | Gothic | 1.60 |
| 6471 | 3/8 | Gothic | .48 |
| 6471-A | 1/4 | Modern | .40 |
| 6472 | 1/2 | Gothic | .32 |
| 6472-A | 3/8 | Gothic | .48 |
| 6473 | 1/4 | Gothic | .48 |
| 6473-A | 3/4 | Gothic | .40 |
| 6474 | 3/8 | Gothic | ft. 1.60 |
| 6474-A | 1/2 | Gothic | .48 |

| No. | Relief | Overhang on Top | Overhang Of Leaf | Style | Price Each |
|---|---|---|---|---|---|
| 6475 | 3/16 | 1/16 | | Louis XVI | .06 |
| 6476 | 1/4 | 1/4 | | Louis XVI | .08 |
| 6477 | 1/4 | 1/8 | | Empire | .06 |
| 6478 | 1/4 | 1/4 | | Louis XVI | .08 |
| 6479 | 3/16 | 1/16 | | Empire | .06 |
| 6480 | 1 | 1/2 | | Greek | .20 |
| 6481 | 7/16 | 3/8 | | Ital. Ren. | .12 |
| 6482 | 3/4 | 1/8 | | Greek | .28 |
| 6483 | 1 1/2 | 1/2 | | Empire | .80 |
| 6484 | 1 1/2 | 1/2 | | Ital. Ren. | .80 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 6485 | 2 1/2 | Roman | 1.20 |
| 6486 | 5/8 | Greek | .32 |
| 6487 | 1 3/8 | Roman | .60 |
| 6488 | 1 3/16 | 1/2 Greek | .40 |
| 6489 | 3/4 | 3/8 French Ren. | .40 |
| 6490 | 1 . . | 1/2 Ital. Ren. | .40 |
| 6491 | 1 5/8 | 3/8 Greek | .24 |
| 6492 | . . | 7/16 Louis XVI | .50 |
| 6493 | . . | 1/2 Romanes. | .24 |
| 6494 | 9/16 | 3/16 Louis XVI | .30 |
| 6495 | 9/16 | 3/16 Louis XVI | .20 |
| 6496 | 1/2 | 1/8 Ren. | .12 |
| 6497 | 3/4 | 1/4 Ital. Ren. | .30 |
| 6498 | 1/4 | 3/16 Ital. Ren. | .16 |
| 6499 | 7/16 | 1/4 Ren. | .20 |
| 6500 | 1/2 | 1/4 Ital. Ren. | .24 |
| 6501 | 7/8 | 5/16 Louis XVI | .60 |
| 6502 | 1 | 3/8 Empire | .50 |
| 6503 | 2 | 5/8 Louis XVI | 2.00 |
| 6504 | 1 1/2 | 1/2 Empire | 2.70 |
| 6505 | 1/8 | 1/16 French Ren. | .10 |
| 6506 | 1/4 | 1/8 Ital. Ren. | .06 |
| 6507 | 1/4 | 1/8 Ital. Ren. | .08 |
| 6508 | 9/16 | 3/16 Ital. Ren. | .10 |
| 6509 | 9/16 | 1/8 Ital. Ren. | .10 |
| 6510 | 1/4 | 1/4 Ital. Ren. | .14 |
| 6511 | 1 5/16 | 1/4 Ital. Ren. | .18 |
| 6512 | 3/8 | 3/8 Ital. Ren. | .18 |
| 6513 | 1/2 | 1/4 Ital. Ren. | .18 |
| 6514 | 5/16 | 1/8 Romanes. | 30 |
| 6515 | 1 1/8 | 3/8 Empire | .60 |
| 6516 | 7/8 | 1/4 Empire | .40 |
| 6517 | 3/8 | 1/16 Empire | .24 |
| 6518 | 1/2 | 1/4 Gothic | .60 |
| 6519 | 7/8 | 1/4 Empire | .28 |
| 6520 | 3/16 | 1/16 Empire | .20 |
| 6521 | 5/16 | 1/8 Louis XVI | .24 |

| No. | Relief | Overhang on Top | Overhang Of Leaf | Style | Price Each |
|---|---|---|---|---|---|
| 6522 | 1 1/2 | 1 1/2 | | Greek | 1.40 |
| 6523 | 7/16 | 1/4 | | Ital. Ren. | .30 |
| 6524 | . . | 5/16 | | Louis XVI | .16 |
| 6525 | . . | 5/16 | | Louis XVI | .16 |
| 6526 | 3/8 | 1/8 | | Ital. Ren. | .10 |
| 6527 | 3/8 | 1 | | Empire | .20 |
| 6528 | 7/16 | 1/8 | | Ital. Ren. | .10 |
| 6529 | 1/2 | 3/8 | | Ital. Ren. | .16 |
| 6530 | 1/8 | 1/8 | | Romane. | .12 |
| 6531 | 1/8 | 1/8 | | Ital. Ren. | .12 |
| 6532 | . . | 3/8 | | Louis XVI | 1.30 |
| 6533 | 1 1/4 | 1/4 | | Greek | .50 |
| 6534 | . . | 1/4 | | Ital. Ren. | .20 |
| 6535 | . . | 1/4 | | Greek | .24 |
| 6536 | . . | 1/8 | | Ital. Ren. | .16 |
| 6537 | . . | 3/16 | | Empire | .14 |
| 6538 | . . | 3/16 | | Ital. Ren. | .16 |
| 6539 | . . | 1/8 | | Gothic | .20 |
| 6540 | 3/16 | 1/8 | | Romanes. | .14 |
| 6541 | 3/8 | 3/8 | | Louis XVI | .14 |
| 6542 | 1/4 | 1/8 | | Ital. Ren. | .12 |
| 6543 | 1/4 | 1/4 | | Louis XVI | .14 |
| 6544 | 3/4 | 1/4 | | Louis XVI | .12 |
| 6545 | 3/16 | 1/8 | | Roman | .06 |
| 6546 | 1/2 | 1/4 | | Roman | .08 |
| 6547 | 1/8 | 1/8 | | Roman | .08 |
| 6548 | 3/8 | 1/4 | | Ital. Ren. | .18 |
| 6549 | 3/16 | 1/8 | | Ital. Ren. | .17 |
| 6550 | 1/4 | 1/8 | | Ital. Ren. | .10 |
| 6551 | 7/16 | 1/8 | | Greek | .12 |
| 6552 | 1/16 | 1/8 | | Ren. | .10 |
| 6553 | 1 | 1 | | Ital. Ren. | .10 |
| 6554 | 3/8 | 1 | | Ital. Ren. | .16 |
| 6555 | 1 | 3/16 | | Roman | .16 |
| 6556 | 1/4 | 1/4 | | Roman | .12 |
| 6557 | 1 | 5/16 | | Ital. Ren. | .12 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 6558 | 1 5/16 | Ital. Ren. | .16 |
| 6559 | 1/4 1/4 | Ital. Ren. | .14 |
| 6560 | 1/16 1/8 | Gothic | .18 |
| 6561 | 5/16 1/4 | Ital. Ren. | .18 |
| 6562 | 3/4 5/16 | Louis XVI | .50 |
| 6563 | 9/16 5/16 | Louis XVI | .36 |
| 6564 | 5/16 5/16 | Ital. Ren. | .16 |
| 6565 | .. 3/8 | Renaissance | .20 |
| 6566 | 3/8 | Renaissance | .16 |
| 6567 | .. 1 1/8 | Classic | .24 |
| 6568 | 3/4 1/8 | Roman | .12 |
| 6569 | .. 1/8 | Romanesque | .12 |
| 6570 | 3/8 1/8 | Italian | .12 |
| 6571 | 3/8 1/8 | Empire | .12 |
| 6572 | 1/4 1/8 | Romanesque | .10 |
| 6573 | 3/8 1/8 | Louis XVI | .20 |
| 6574 | 3/8 1/8 | Louis XVI | .14 |
| 6575 | .. 1/16 | Roman | .14 |
| 6576 | .. 3/16 | Greek | .08 |
| 6577 | .. 1/16 | Roman | .04 |
| 6578 | .. 1/8 | Roman | .06 |
| 6579 | .. 1/16 | Roman | .06 |
| 6580 | .. 1/16 | Roman | .06 |
| 6581 | .. 1/16 | Roman | .06 |
| 6582 | .. 1/16 | Roman | .06 |
| 6583 | 3/16 1/16 | Roman | .10 |
| 6584 | .. 1/16 | Roman | .08 |
| 6585 | .. 1/8 | Roman | .08 |
| 6586 | .. 1/8 | Roman | .10 |
| 6587 | 1/4 1/8 | Classic | .08 |
| 6588 | 1/4 1/8 | Classic | .08 |
| 6589 | 1/4 1/8 | Classic | .08 |
| 6590 | 1/4 1/8 | Classic | .08 |
| 6591 | 1/4 1/8 | Classic | .08 |
| 6592 | 1/4 1/8 | Classic | .08 |
| 6593 | 1/4 1/8 | Ital. Ren. | .06 |
| 6594 | 1/8 1/16 | Classic | .06 |
| 6595 | 1/4 1/8 | Ital. Ren. | .06 |
| 6596 | .. 3/16 | Roman | .06 |
| 6597 | 3/16 1/16 | Roman | .06 |
| 6598 | .. 1/16 | Renaissance | .06 |
| 6599 | .. 1/8 | Italian | .04 |
| 6600 | .. 1/4 | Italian | .04 |
| 6601 | .. 1/8 | Louis XVI | .06 |
| 6602 | 3/4 3/16 | Empire | .30 |
| 6603 | 1/2 3/16 | Romanesque | .08 |
| 6604 | .. 7/8 | Romanesque | .06 |
| 6605 | 1/2 1/8 | Empire | .06 |
| 6606 | .. 3/16 | Natural | .06 |
| 6607 | .. 1/16 | Ital. Ren. | .04 |
| 6608 | .. 1/2 | Roman | .04 |
| 6609 | .. 1/16 | Roman | .04 |
| 6610 | .. 1/8 | Roman | .16 |
| 6611 | .. 1/8 | Louis XV | .12 |
| 6612 | .. 3/16 | Louis XV | .16 |
| 6613 | .. 1/4 | Louis XV | .20 |
| 6614 | .. 1/8 | Empire | .20 |
| 6615 | .. 1/4 | Natural | .18 |
| 6616 | .. 1/4 | Natural | .18 |
| 6617 | .. 3/8 | Natural | .16 |
| 6618 | .. 5/16 | Classic | .10 |
| 6619 | .. 3/16 | Classic | .10 |
| 6620 | .. 3/16 | Classic | .06 |
| 6621 | 1/4 1/16 | Classic | .06 |
| 6622 | 3/8 1/8 | Classic | .04 |
| 6623 | 1/4 1/16 | Classic | .06 |
| 6624 | .. 1/8 | Classic | .04 |
| 6625 | .. 1/4 | Classic | .06 |
| 6626 | .. 1/16 | Classic | .04 |
| 6627 | .. 1/16 | Classic | .04 |
| 6628 | .. 1/8 | Classic | .06 |
| 6629 | 1/4 1/16 | Moorish | .04 |
| 6630 | .. 1/8 | Classic | .04 |
| 6631 | .. 5/16 | Natural Oak | .06 |
| 6632 | .. 3/8 | Natural Oak | .08 |
| 6633 | 9/16 1/4 | Empire | .24 |
| 6634 | 5/8 1/4 | Empire | .24 |
| 6635 | 11/16 3/8 | Empire | .30 |
| 6636 | 7/8 3/8 | Empire | .40 |
| 6637 | 7/8 1/2 | Empire | .60 |
| 6638 | .. 3/8 | Natural Oak | .36 |
| 6639 | .. 1/2 | Natural Oak | .28 |
| 6640 | .. 3/4 | Classic | 1.00 |
| 6641 | .. 1 1/4 | Classic | 1.00 |
| 6642 | 5/8 3/16 | Classic | .36 |
| 6643 | 1 1/8 1/4 | Classic | .50 |
| 6644 | .. 5/16 | Classic | .36 |
| 6645 | .. 3/4 | Classic | .50 |
| 6646 | 1 1/4 | Gothic | .60 |
| 6647 | 3/8 .. | Louis XV | .30 |
| 6648 | 1/4 1/8 | Classic | .30 |
| 6649 | .. 5/8 | Classic | .30 |
| 6650 | .. 7/8 | Classic | .36 |
| 6651 | .. 1/2 | Classic | .24 |
| 6652 | .. 3/8 | Classic | .20 |
| 6653 | .. 1/8 | Classic | .14 |
| 6654 | .. 3/4 | Classic | .20 |
| 6655 | .. 3/8 | Classic | .16 |
| 6656 | 3/4 1/8 | Classic | .20 |
| 6657 | 1/2 1/16 | Classic | .16 |
| 6658 | 3/16 .. | Classic | .08 |
| 6659 | .. 1/2 | Empire | .50 |
| 6660 | 3/4 3/8 | Empire | .30 |
| 6661 | .. 1/2 | Empire | .50 |
| 6662 | 3/4 3/8 | Ital. Ren. | .28 |
| 6663 | 11/16 1/8 | Empire | .30 |
| 6664 | 3/8 1/4 | Ital. Ren. | .28 |
| 6665 | .. 1/2 | Romanesque | .40 |
| 6666 | .. 5/16 | Romanesque | .30 |
| 6667 | .. 1/4 | Romanesque | .24 |
| 6668 | 1/2 1/4 | Empire | .28 |
| 6669 | 5/16 1/8 | Ital. Ren. | .16 |
| 6670 | 3/16 1/4 | Empire | .18 |
| 6671 | 3/8 1/4 | Romanesque | .16 |
| 6672 | .. 1/4 | Romanesque | .16 |
| 6673 | 1 3/16 1 | Louis XVI | 1.00 |
| 6674 | 1 5/8 1 1/2 | Ital. Ren. | 1.00 |
| 6675 | 1 1/2 | Ital. Ren. | .80 |
| 6676 | 1 1/2 | Romanesque | .50 |
| 6677 | 1 1/8 1 1/2 | Greek | .60 |
| 6678 | 1/2 3/8 | Ital. Ren. | .30 |
| 6679 | .. 3/8 | Renaissance | .24 |
| | Overhang | | |
| 6680 | .. 1/2 | Greek | .28 |
| 6681 | .. 5/8 | Greek | .28 |
| 6682 | .. 1/2 | Greek | .28 |
| 6683 | .. 9/16 | Greek | .24 |
| 6684 | .. 1/2 | Greek | .20 |
| 6685 | .. 3/8 | Greek | .20 |
| 6686 | .. 3/8 | Greek | .16 |
| 6687 | .. 3/8 | Greek | .14 |
| 6688 | .. 3/8 | Greek | .16 |
| 6689 | .. 5/16 | Greek | .10 |
| 6690 | .. 1/4 | Greek | .10 |
| 6691 | .. 1/4 | Greek | .08 |
| 6692 | .. 3/16 | Greek | .06 |
| 6693 | 13/16 1/4 | Ital. Ren. | .24 |
| 6694 | 1 1/4 | Ital. Ren. | .40 |
| 6695 | 1 1/8 3/4 | Ital. Ren. | .60 |
| 6696 | 3/4 1/8 | Ital. Ren. | .04 |
| 6697 | 11/16 3/16 | Ital. Ren. | .08 |
| 6698 | 7/8 3/16 | Ital. Ren. | .12 |
| 6699 | 7/8 1/4 | Ital. Ren. | .16 |
| 6700 | 1 1/4 5/16 | Ital. Ren. | .20 |
| 6701 | 1 1/4 3/8 | Ital. Ren. | .24 |
| 6702 | 1 1/4 | Greek | .32 |
| 6703 | 7/8 1/4 | Greek | .24 |
| 6704 | 7/8 1/4 | Greek | .18 |
| 6705 | 3/4 1/4 | Greek | .16 |
| 6706 | 5/8 1/4 | Ital. Ren. | .10 |
| 6707 | 1/4 1/8 | Ital. Ren. | .04 |
| 6708 | 3/4 1/2 | Louis XVI | .30 |
| 6709 | 5/8 1/2 | Louis XVI | .24 |
| 6710 | 5/8 1/2 | Louis XVI | .24 |
| 6711 | 1/2 1/4 | Louis XVI | .16 |
| 6712 | 5/8 3/8 | Louis XVI | .16 |
| 6713 | 5/16 1/4 | Louis XVI | .12 |
| 6714 | 3/8 1/4 | Louis XVI | .10 |
| 6715 | 5/16 1/4 | Louis XVI | .08 |
| 6716 | 5/16 1/4 | Louis XVI | .06 |
| 6717 | 1/4 3/16 | Louis XVI | .06 |
| 6718 | 7/8 1/2 | Ital. Ren. | .24 |
| 6719 | 5/8 1/2 | Ital. Ren. | .20 |
| 6720 | 3/4 1/2 | Ital. Ren. | .16 |
| 6721 | 3/4 3/8 | Ital. Ren. | .12 |
| 6722 | 3/4 5/8 | Ital. Ren | .30 |
| 6723 | 5/8 5/8 | Ital. Ren. | .24 |
| 6724 | 1/2 3/8 | Ital. Ren. | .20 |
| 6725 | 1/2 5/16 | Ital. Ren. | .10 |
| 6726 | 3/8 1/4 | Ital. Ren. | .10 |
| 6727 | 7/16 1/4 | Ital. Ren. | .10 |
| 6728 | 7/16 3/8 | Ital. Ren. | .10 |
| 6729 | 5/16 1/8 | Ital. Ren. | .08 |
| 6730 | 1/4 1/4 | Ital. Ren. | .08 |
| 6731 | 1/4 1/8 | Ital. Ren. | .06 |
| 6732 | 3/16 1/8 | Ital. Ren. | .06 |
| 6733 | 1/8 1/8 | Ital. Ren. | .04 |
| 6734 | 3/16 1/8 | Ital. Ren. | .04 |
| 6735 | 1/8 1/8 | Ital. Ren. | .04 |
| 6736 | 1/16 3/16 | Ital. Ren. | .04 |
| 6737 | 1 3/8 | Greek | .20 |
| 6738 | 7/8 1/4 | Greek | .16 |
| 6739 | 7/8 1/4 | Greek | .14 |
| 5740 | 9/16 1/8 | Greek | .12 |
| 6741 | 1/2 1/8 | Greek | .12 |
| 5742 | 5/8 1/8 | Greek | .06 |
| 5743 | 3/4 1/8 | Greek | .24 |
| 6744 | 13/16 1/4 | Greek | .40 |
| 6745 | 1 1/4 3/8 | Greek | .60 |
| 6746 | 1 1/4 3/8 | Greek | .80 |
| 6747 | 1 5/8 3/8 | Greek | 1.00 |
| 6748 | 1 1/8 1/4 | Greek | .20 |
| 6749 | 1 1/8 3/8 | Greek | .24 |
| 6750 | 1 1/8 1/4 | Greek | .24 |
| 6751 | 1 5/8 3/8 | Greek | .36 |
| 6752 | 1 1/2 1/2 | Greek | .36 |
| 6753 | 1 1/2 1/2 | Greek | .40 |
| 6754 | 1 5/8 1/2 | Greek | .40 |
| 6755 | 1 3/4 1/2 | Greek | .50 |
| 6756 | 2 1/8 7/8 | Roman | 2.00 |
| 6757 | 1 1/8 3/8 | Roman | .50 |
| 6758 | 1 3/8 1/2 | Roman | .50 |
| 6759 | 3/4 5/8 | Roman | .40 |
| 6760 | 7/8 1/2 | Roman | .36 |
| 6761 | 3/4 1/4 | Roman | .24 |
| 6762 | 9/16 1/4 | Roman | .20 |
| 6763 | 7/8 1/4 | Roman | .20 |
| 6764 | 1/2 1/4 | Roman | .16 |
| 6765 | 1/2 1/4 | Roman | .16 |
| 6766 | 5/16 1/3 | Empire | .06 |
| 6767 | 5/16 1/8 | Empire | .08 |
| 6768 | 7/16 1/4 | Empire | .10 |
| 6769 | 5/8 1/8 | Roman | .10 |
| 6770 | 3/8 1/8 | Roman | .08 |
| 6771 | 3/8 1/8 | Roman | .06 |
| 6772 | 1/16 1/16 | Roman | .04 |
| 6773 | 1/2 1/8 | Roman | .08 |
| 6774 | 1 1/8 .. | Greek | .30 |
| 6775 | 1 3/8 .. | Greek | .60 |
| 6776 | 1 1/4 5/16 | Roman | .32 |
| 6777 | 1 1/2 1/16 | Roman | .60 |
| 6778 | 1 3/4 1/2 | Roman | 1.00 |
| 6779 | 1 5/8 3/4 | Empire | 1.80 |
| 6780 | 1 1/4 1/2 | Empire | 1.20 |
| 6781 | 1 3/4 1/2 | Empire | .70 |
| 6782 | 1 3/8 | Empire | .50 |
| 6783 | 1 1/2 3/8 | Empire | .40 |
| 6784 | 7/8 3/8 | Empire | .32 |
| 6785 | 3/4 3/8 | Empire | .30 |
| 6786 | 9/16 3/8 | Empire | .24 |
| 6787 | 9/16 1/4 | Empire | .18 |
| 6788 | 5/8 1/4 | Empire | .18 |
| 6789 | 1/2 1/4 | Empire | .12 |
| 6875 | 1/2 | French | 4.00 |
| 6876 | 5/16 | French | 1.20 |
| 6877 | 3/16 | French | 1.20 |
| 6878 | 3/16 | French | 4.00 |
| 6879 | 3/4 | French | 3.20 |
| 6880 | 3/16 | French | .80 |
| 6881 | 5/8 | French | 2.00 |
| 6882 | 1 1/4 | French | 8.00 |
| 6883 | 11/16 | French | 10.00 |
| 6884 | 3/8 | French | 3.20 |
| 6885 | 1/4 | French | 1.20 |
| 6886 | 5/16 | French | 1.04 |
| 6887 | 5/16 | French | 1.20 |
| 6888 | 1/2 | French | 3.20 |
| 6889 | 9/16 | French | 4.00 |
| 6890 | 9/16 | French | 4.80 |
| 6891 | 1/2 | French | 2.80 |
| 6892 | 1/4 | French | 1.20 |
| 6993 | 3/16 | Louis XVI | .40 |
| 6994 | 3/8 | Louis XVI | .80 |
| 6995 | 3/16 | Louis XVI | .32 |
| 6996 | 3/8 | Louis XVI | 1.60 |
| 6997 | 5/16 | Louis XVI | .80 |
| 6998 | 3/4 | Louis XVI | 2.40 |
| 6999 | 1/4 | Louis XVI | .80 |
| 7000 | 1/2 | Louis XVI | 3.20 |
| 7001 | 3/8 | Louis XVI | .60 |
| 7002 | 5/16 | Louis XVI | .16 |
| 7003 | 5/8 | Louis XVI | 1.00 |
| 7004 | 3/4 | Louis XVI | .40 |
| 7005 | 1/2 | Louis XVI | 3.20 |
| 7006 | 1/2 | Louis XVI | .88 |
| 7007 | 5/8 | Louis XVI | 6.00 |
| 7008 | 7/8 | Louis XVI | 6.00 |
| 7009 | 1 | Louis XVI | 1.60 |
| 7010 | 3/4 | Louis XVI | 1.20 |
| 7011 | 5/8 | Louis XVI | 1.20 |
| 7012 | 3/16 | Louis XVI | .16 |
| 7013 | 7/16 | Louis XVI | .16 |
| 7014 | 5/8 | Louis XVI | .80 |
| 7015 | 1/2 | Louis XVI | .80 |
| 7016 | 3/4 | Louis XVI | .24 |
| 7017 | 7/16 | Louis XIV | 1.20 |
| 7018 | 1 3/16 | Louis XVI | 1.60 |
| 7019 | 1/2 | Louis XVI | 2.40 |
| 7020 | 5/16 | Louis XVI | 3.20 |
| 7021 | 1 1/4 | Louis XVI | 1.60 |
| 7022 | 1 | Louis XVI | 1.20 |
| 7023 | 3/4 | Louis XVI | 2.40 |
| 7024 | 11/16 | Louis XVI | 2.00 |
| 7025 | 7/8 | Louis XVI | 2.00 |
| 7026 | 11/16 | Louis XVI | 2.00 |
| 7027 | 3/4 | French Ren. | 1.60 |
| 7028 | 1/2 | Empire | 1.60 |
| 7029 | 1/4 | Colonial | .24 |
| 7030 | 1/2 | French Ren. | .80 |
| 7031 | 3/8 | Colonial | .20 |
| 7032 | 7/16 | Louis XIV | .80 |
| 7033 | 3/16 | Colonial | .10 |
| 7034 | 11/16 | Louis XV | .80 |
| 7035 | 1/2 | Louis XVI | .48 |
| 7036 | 1/4 | Empire | .30 |
| 7037 | 1/4 | Empire | .08 |
| 7038 | 5/16 | Colonial | .48 |
| 7039 | 3/4 | French Ren. | .40 |
| 7040 | 3/8 | Louis XV | .30 |
| 7041 | 3/8 | Louis XV | .30 |
| 7042 | 3/8 | Empire | .30 |
| 7043 | 3/4 | Louis XVI | .64 |
| 7044 | 9/16 | Louis XVI | .48 |
| 7045 | 1/2 | Louis XVI | 2.00 |
| 7046 | 3/8 | Louis XVI | .24 |
| 7047 | 7/16 | Louis XVI | .48 |
| 7048 | 3/16 | Empire | .08 |
| 7049 | 3/16 | Louis XVI | .16 |
| 7050 | 1/4 | Colonial | .10 |
| 7051 | 3/8 | Empire | .28 |
| 7052 | 5/8 | Roman | .30 |
| 7053 | 3/4 | Empire | .48 |
| 7054 | 1 | Empire | 1.60 |
| 7055 | 3/8 | Ital. Ren. | .24 |
| 7056 | 7/16 | Louis XVI | .30 |
| 7057 | 1/4 | Empire | .16 |
| 7058 | 5/16 | Romanesque | .24 |
| 7059 | 5/16 | Medieval | .06 |
| 7060 | 1/2 | Empire | .10 |
| 7061 | 1/4 | Louis XV | .36 |
| 7062 | 1/2 | Ital. Ren. | .40 |
| 7063 | 3/8 | Louis XVI | 1.60 |
| 7064 | 3/4 | Louis XVI | .48 |
| 7065 | 1/2 | Empire | 1.20 |
| 7066 | 3/4 | Louis XVI | .80 |
| 7067 | 1 | Mod. Ren. | .64 |
| 7068 | 7/16 | Empire | .60 |
| 7069 | 1/4 | French Ren. | .80 |
| 7070 | 5/8 | Empire | 1.00 |
| 7071 | 1/2 | Empire | .80 |
| 7072 | 9/16 | Empire | .70 |
| 7073 | 1/2 | Empire | .70 |
| 7074 | 5/16 | Empire | .36 |
| 7075 | 1/2 | Empire | .40 |
| 7076 | 5/16 | Empire | .24 |
| 7077 | 3/8 | Ital. Ren. | .20 |
| 7078 | 7/16 | Ital. Ren. | .30 |
| 7079 | 1/2 | Ital. Ren. | .30 |
| 7080 | 1/2 | Ital. Ren. | .48 |
| 7081 | 1/2 | Ital. Ren. | .48 |
| 7082 | 1/2 | Ital. Ren. | .40 |
| 7083 | 5/16 | Ital. Ren. | .60 |
| 7084 | 5/8 | Louis XVI | .80 |
| 7085 | 5/8 | Empire | 1.20 |
| 7086 | 1/4 | Empire | 1.20 |
| 7087 | 3/8 | Empire | .70 |
| 7088 | 5/8 | Ital. Ren. | .70 |
| 7089 | 3/8 | Empire | 1.00 |
| 7090 | 1/4 | Ital. Ren. | .48 |
| 7091 | 3/8 | Empire | .70 |
| 7092 | 3/8 | Louis XVI | .60 |
| 7093 | 1/4 | Ital. Ren. | .40 |
| 7094 | 5/16 | Empire | .36 |
| 7095 | 3/8 | Colonial | .40 |
| 7096 | 7/8 | French Ren. | 4.00 |
| 7097 | 1/4 | Colonial | .30 |
| 7098 | 1/2 | Empire | 1.00 |
| 7099 | 3/8 | Empire | .48 |
| 7100 | 3/4 | Louis XVI | .60 |
| 7101 | 1/4 | French Ren. | .30 |
| 7102 | 3/4 | Ger. Ren. | .48 |
| 7103 | 5/8 | Colonial | .48 |
| 7104 | 11/16 | French Ren. | .48 |
| 7105 | 3/8 | Empire | .30 |
| 7106 | 3/8 | Colonial | .36 |
| 7107 | 1/4 | Empire | .36 |
| 7108 | 5/16 | Colonial | .36 |
| 7109 | 3/8 | French Ren. | .36 |
| 7110 | 5/16 | Empire | .36 |
| 7111 | 1/4 | Louis XVI | .24 |
| 7112 | 1/4 | Empire | .30 |
| 7113 | 1/4 | Empire | .16 |
| 7114 | 1/4 | Louis XVI | .16 |
| 7115 | 7/16 | Empire | .40 |
| 7116 | 1/4 | Empire | .24 |
| 7117 | 1/4 | Louis XVI | .30 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 7118 | 3/8 | Louis XVI | .80 |
| 7119 | 3/8 | Ger. Ren. | .60 |
| 7120 | 3/16 | Empire | .10 |
| 7121 | 1/4 | Empire | .16 |
| 7122 | 1/4 | Empire | .24 |
| 7123 | 1/4 | Louis XVI | .12 |
| 7124 | 3/8 | French Ren. | .36 |
| 7125 | 3/4 | Empire | 2.60 |
| 7126 | 5/8 | Empire | 1.20 |
| 7127 | 3/4 | Empire | .80 |
| 7128 | 1/2 | Empire | .60 |
| 7129 | 3/8 | Empire | .32 |
| 7130 | 1/4 | Empire | .20 |
| 7131 | 3/16 | Empire | .12 |
| 7132 | 1/4 | Louis XVI | .40 |
| 7133 | 1/2 | Empire | .80 |
| 7134 | 5/8 | Empire | 1.20 |
| 7135 | 1 1/16 | Empire | 2.60 |
| 7136 | 3/4 | Empire | 4.00 |
| 7137 | 5/8 | Empire | 1.20 |
| 7138 | 9/16 | Empire | .80 |
| 7139 | 1/2 | Empire | .48 |
| 7140 | 7/16 | Empire | .32 |
| 7141 | 3/8 | Empire | .24 |
| 7142 | 5/16 | Empire | .20 |
| 7143 | 5/16 | Louis XVI | .24 |
| 7144 | 5/8 | Mod. Ren. | .80 |
| 7145 | 1/2 | Louis XVI | .80 |
| 7146 | 3/4 | Mod. Ren. | 1.20 |
| 7147 | 5/8 | Louis XVI | 1.60 |
| 7148 | 1/8 | Empire | .16 |
| 7149 | 9/16 | Louis XVI | 1.40 |
| 7150 | 1/2 | Empire | 1.00 |
| 7151 | 9/16 | Louis XVI | 1.00 |
| 7152 | 1/2 | Empire | 1.00 |
| 7153 | 1/2 | Empire | 1.00 |
| 7154 | 9/16 | Louis XVI | .90 |
| 7155 | 3/8 | Renaissance | .60 |
| 7156 | 5/16 | Ital. Ren. | .60 |
| 7157 | 3/8 | Empire | 1.00 |
| 7158 | 5/16 | Empire | 1.60 |
| 7159 | 3/8 | Empire | .28 |
| 7160 | 1/2 | Empire | 1.60 |
| 7161 | 1/4 | Renaissance | .28 |
| 7162 | 1/4 | Empire | .16 |
| 7163 | 5/8 | Louis XVI | 1.60 |
| 7164 | 3/8 | Empire | .40 |
| 7165 | 5/8 | Louis XVI | .20 |
| 7166 | 3/16 | Empire | .32 |
| 7167 | 1/4 | Empire | .20 |
| 7168 | 1/2 | Louis XVI | .70 |
| 7169 | 9/16 | Louis XVI | .70 |
| 7170 | 1/4 | Louis XVI | .40 |
| 7171 | 9/16 | Louis XVI | 1.00 |
| 7172 | 9/16 | Louis XVI | .48 |
| 7173 | 3/8 | Ital. Ren. | 1.00 |
| 7174 | 3/8 | Empire | .40 |
| 7175 | 1/2 | Louis XVI | .56 |
| 7176 | 1/4 | Louis XVI | .40 |
| 7177 | 1/4 | Empire | .28 |
| 7178 | 1/4 | Empire | .28 |
| 7179 | 1/4 | Empire | .36 |
| 7180 | 1/4 | Empire | .28 |
| 7181 | 3/16 | Louis XVI | .20 |
| 7182 | 3/8 | Louis XVI | .28 |
| 7183 | 3/8 | Louis XVI | .90 |
| 7184 | 5/16 | Empire | .28 |
| 7185 | 5/16 | Empire | .28 |
| 7186 | 1/4 | Empire | .20 |
| 7187 | 1/4 | Empire | .90 |
| 7188 | 1/4 | Empire | .60 |
| 7189 | 3/16 | Empire | .40 |
| 7190 | 9/16 | Empire | 1.20 |
| 7191 | 1/8 | Empire | .36 |
| 7192 | 3/8 | Renaissance | 1.00 |
| 7193 | 1/4 | Empire | .90 |
| 7194 | 1/4 | Empire | .48 |
| 7195 | 1/8 | Empire | .10 |
| 7196 | 1/16 | Louis XVI | .80 |
| 7197 | 1/8 | Empire | .06 |
| 7198 | 1/8 | Empire | .24 |
| 7199 | 1/2 | Louis XVI | .48 |
| 7200 | 3/8 | Empire | 1.20 |
| 7201 | 1/2 | Empire | 1.80 |
| 7202 | 3/8 | Empire | 2.60 |
| 7203 | 5/8 | Empire | 1.60 |
| 7204 | 1/2 | Empire | 1.20 |
| 7205 | 7/16 | Empire | .48 |
| 7206 | 5/16 | Empire | .24 |
| 7207 | 1/4 | Louis XVI | .36 |
| 7208 | 1/2 | Louis XVI | .48 |
| 7209 | 3/8 | Empire | 1.60 |
| 7210 | 1/16 | Empire | .90 |
| 7211 | 3/4 | Mod. Ren. | 3.00 |
| 7212 | 1/2 | Ital. Ren. | .80 |
| 7213 | 5/8 | Empire | 3.00 |
| 7214 | 9/16 | Louis XVI | 1.20 |
| 7215 | 5/16 | Colonial | 3.60 |
| 7216 | 1/2 | Empire | 2.00 |
| 7217 | 7/16 | Ital. Ren. | .70 |
| 7218 | 7/8 | Louis XVI | 3.00 |
| 7219 | 5/8 | Empire | 1.60 |
| 7220 | 3/4 | Empire | 3.00 |
| 7221 | 1/2 | Louis XVI | 1.00 |
| 7222 | 3/8 | Empire | .40 |
| 7223 | 5/8 | Empire | .40 |
| 7224 | 1/2 | Empire | 2.00 |
| 7225 | 3/8 | Empire | 3.00 |
| 7226 | 1 | Louis XVI | 4.00 |
| 7227 | 9/16 | Louis XVI | .80 |
| 7228 | 1/2 | Empire | 4.00 |
| 7229 | 1 | Mod. Ren. | 2.00 |
| 7230 | 3/4 | Empire | 6.00 |
| 7231 | 1/2 | Ital. Ren | 1.20 |
| 7232 | 1/4 | Empire | 4.00 |
| 7295 | 3/8 | French Ren. | .48 |
| 7296 | 5/16 | French Ren. | .44 |
| 7297 | 3/4 | French Ren. | 2.40 |
| 7298 | 3/8 | French Ren. | .60 |
| 7299 | 5/8 | French Ren. | 1.80 |
| 7300 | 3/8 | Colonial | .32 |
| 7301 | 1/2 | French Ren. | .80 |
| 7302 | 1/2 | French Ren. | 1.00 |
| 7303 | 3/8 | Colonial | .32 |
| 7304 | 5/8 | French Ren. | 1.60 |
| 7305 | 3/8 | Louis XIV | .64 |
| 7306 | 3/8 | French Ren. | 1.60 |
| 7307 | 3/8 | Louis XIV | .88 |
| 7308 | 3/8 | French Ren. | 1.40 |
| 7309 | 1/4 | Colonial | ,28 |
| 7310 | 1/4 | Colonial | .28 |
| 7311 | 1/2 | Louis XIV | 1.20 |
| 7312 | 1/4 | French Ren. | .80 |
| 7313 | 1/4 | French Ren. | .48 |
| 7314 | 3/8 | Louis XIV | 1.40 |
| 7315 | 3/8 | French | 2.00 |
| 7316 | 3/16 | Louis XVI | 1.40 |
| 7317 | 3/8 | French | .80 |
| 7318 | 1/2 | Italian | 1.20 |
| 7319 | 1/2 | French | .88 |
| 7320 | 1 | Classic | .60 |
| 7321 | 3/4 | Italian | 1.00 |
| 7322 | 1/2 | Colonial | .56 |
| 7323 | 1/4 | Italian | 1.00 |
| 7324 | 1/4 | Colonial | .28 |
| 7325 | 3/8 | Colonial | .64 |
| 7326 | 3/8 | Colonial | .80 |
| 7327 | 1/2 | Colonial | 1.00 |
| 7328 | 5/16 | Colonial | .56 |
| 7329 | 1/4 | Colonial | .60 |
| 7330 | 5/8 | Colonial | 1.40 |
| 7331 | 1 1/8 | Louis XVI | 1.60 |
| 7332 | 1 1/4 | Louis XVI | 1.00 |
| 7333 | 1 1/8 | Louis XVI | .60 |
| 7334 | 3/8 | Empire | 1.20 |
| 7335 | 1/4 | Empire | .28 |
| 7336 | 5/8 | French | .72 |
| 7337 | 1/2 | Empire | 1.00 |
| 7338 | 1/4 | Empire | .48 |
| 7339 | 1/2 | Italian | 1.60 |
| 7340 | 3/8 | French | .32 |
| 7341 | 1/2 | French | .24 |
| 7342 | 3/8 | Italian | .80 |
| 7343 | 1/2 | Italian | 2.80 |
| 7344 | 1 1/8 | Empire | 1.00 |
| 7345 | 3/8 | Empire | .24 |
| 7346 | 3/8 | Empire | .24 |
| 7347 | 7/8 | Empire | .80 |
| 7348 | 7/8 | French | .80 |
| 7349 | 1 | Empire | 1.20 |
| 7350 | 1 5/8 | French | 2.00 |
| 7351 | 1 1/4 | Classic | 1.20 |
| 7352 | 1 1/4 | Classic | .48 |
| 7353 | 3/4 | Classic | .40 |
| 7354 | 3/4 | Classic | .48 |
| 7355 | 2 | Spanish | 6.00 |
| 7356 | 1/2 | Louis XVI | 6.00 |
| 7357 | 5/8 | Colonial | .80 |
| 7358 | 1/4 | Colonial | .56 |
| 7359 | 3/8 | French | .36 |
| 7360 | 1/2 | Louis XVI | .88 |
| 7361 | 3/8 | French Ren | .64 |
| 7362 | 3/8 | French Ren. | 1.60 |
| 7363 | 5/8 | Colonial | 1.60 |
| 7364 | 5/8 | Louis XVI | 1.80 |
| 7365 | 1 1/4 | Modern | .60 |
| 7366 | 1/2 | Colonial | 1.20 |
| 7367 | 5/8 | Colonial | 1.20 |
| 7368 | 3/8 | French Ren. | 1.12 |
| 7369 | 3/8 | French Ren | 1.36 |
| 7370 | 1/4 | Colonial | 1.12 |
| 7371 | 3/8 | Louis XVI | .52 |
| 7372 | 3/8 | Italian | 1.80 |
| 7373 | 3/8 | Italian | 1.00 |
| 7374 | 1 3/8 | French | 6.00 |
| 7575 | 3/8 | Adam | 4.00 |
| 7376 | 3/8 | Adam | 1.20 |
| 7377 | 3/8 | Colonial | 1.00 |
| 7378 | 3/8 | Adam | 2.40 |
| 7379 | 5/8 | Colonial | .80 |
| 7380 | 3/8 | Adam | 1.80 |
| 7381 | 3/8 | Adam | 2.20 |
| 7382 | 1/4 | Colonial | .40 |
| 7383 | 3/8 | Colonial | .40 |
| 7384 | 3/8 | Adam | 1.40 |
| 7385 | 3/8 | Colonial | .24 |
| 7386 | 3/8 | Adam | .80 |
| 7387 | 3/8 | Colonial | 1.40 |
| 7388 | 3/8 | Colonial | .48 |
| 7389 | 1/4 | Colonial | .80 |
| 7390 | 5/8 | Colonal | 1.00 |
| 7391 | 5/8 | Colonial | .72 |
| 7392 | 5/8 | Colonial | 1.00 |
| 7393 | 9/16 | Louis XVI | 3.20 |
| 7394 | 5/8 | Louis XVI | 1.20 |
| 7395 | 7/16 | Louis XVI | 2.00 |
| 7396 | 1/2 | Louis XVI | .80 |
| 7397 | 1/2 | Louis XVI | 1.00 |
| 7398 | 7/16 | Classic | .48 |
| 7399 | 1/4 | Classic | .48 |
| 7400 | 1/8 | Empire | .48 |
| 7401 | 3/8 | Louis XVI | .40 |
| 7402 | 3/8 | Empire | 3.20 |
| 7403 | 11/16 | Louis XVI | 1.20 |
| 7404 | 1/2 | Spanish | 1.20 |
| 7405 | 9/16 | Louis XVI | 1.20 |
| 7406 | 5/8 | Louis XVI | 1 20 |
| 7407 | 7/16 | Louis XVI | 1.20 |
| 7408 | 1/2 | Louis XVI | 1 20 |
| 7409 | 1/2 | Louis XVI | 3.20 |
| 7410 | 5/8 | Louis XVI | 3.20 |
| 7411 | 3/4 | Louis XVI | 2.00 |
| 7412 | 1/2 | Louis XVI | 1.60 |
| 7413 | 1/2 | Louis XVI | 1.60 |
| 7414 | 1/2 | Spanish | 1.60 |
| 7415 | 7/16 | Louis XVI | .80 |
| 7416 | 5/8 | Empire | 1.60 |
| 7417 | 5/8 | Louis XVI | 1.20 |
| 7418 | 1/2 | Louis XVI | .80 |
| 7419 | 7/16 | Louis XVI | .72 |
| 7420 | 1/4 | Louis XVI | 64 |
| 7421 | 3/8 | Louis XVI | .80 |
| 7422 | 3/8 | Louis XVI | .80 |
| 7423 | 1/2 | Louis XVI | .80 |
| 7424 | 9/16 | Louis XVI | 1.40 |

| No. | Relief | Style | Price per Lineal Foot |
|---|---|---|---|
| 7425 | 1/4 | Adams | .64 |
| 7426 | 9/16 | Colonial | .80 |
| 7427 | 7/16 | Ital. Ren. | .64 |
| 7428 | 1/2 | Louis XVI | .64 |
| 7429 | 1/4 | Empire | .64 |
| 7430 | 5/8 | Colonial | 1.00 |
| 7431 | 1/4 | Empire | .56 |
| 7432 | 3/8 | Empire | 64 |
| 7433 | 3/16 | Colonial | .48 |
| 7434 | 1/2 | Colonial | .56 |
| 7435 | 5/8 | French Ren. | .80 |
| 7436 | 3/4 | Mod. Ren. | .80 |
| 7437 | 1/2 | Mod. Ren. | .80 |
| 7438 | 5/16 | Mod. Ren. | .70 |
| 7439 | 3/8 | Mod. Ren. | .56 |
| 7440 | 1/4 | Colonial | .64 |
| 7441 | 5/16 | Colonial | .56 |
| 7442 | 1/2 | Ger. Ren. | .64 |
| 7443 | 3/8 | Colonial | .64 |
| 7444 | 3/8 | French Ren. | .64 |
| 7445 | 1/4 | Empire | .64 |
| 7446 | 1/4 | Colonial | 56 |
| 7447 | 3/8 | Colonial | .56 |
| 7448 | 1/4 | Colonial | .56 |
| 7449 | 3/16 | Colonial | .80 |

| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 7450 | 1/4 | Colonial | .56 |
| 7451 | 1/16 | Colonial | .48 |
| 7452 | 3/8 | Colonial | .56 |
| 7453 | 1/4 | Colonial | .40 |
| 7454 | 1/4 | Colonial | .48 |
| 7455 | 1/4 | Empire | .56 |
| 7456 | 1/4 | Colonial | .48 |
| 7457 | 1/4 | Empire | .56 |
| 7458 | 3/16 | Colonial | .56 |
| 7459 | 1/4 | Colonial | 1.60 |
| 7460 | 3/4 | French Ren. | 1.00 |
| 7461 | 3/4 | Colonial | .80 |
| 7462 | 3/4 | Colonial | .64 |
| 7463 | 1/2 | Ital. Ren. | .64 |
| 7464 | 1/2 | Ital. Ren. | .64 |
| 7465 | 9/16 | Empire | 1.60 |
| 7466 | 3/4 | French Ren. | 1.00 |
| 7467 | 13/16 | F. R., per fes. | .70 |
| 7468 | 5/8 | Empire | .56 |
| 7469 | 5/16 | Empire | .48 |
| 7470 | 5/16 | Empire | .56 |
| 7471 | 7/16 | Colonial | .64 |
| 7472 | 1/4 | Empire | 1.20 |
| 7473 | 7/16 | Empire | .48 |
| 7474 | 2 1/4 | Mod. Ren. | 2.00 |
| 7475 | 1 | Flemish | 1.40 |
| 7476 | 3/8 | Colonial | .48 |
| 7477 | 7/8 | Colonial | .56 |
| 7478 | 1/4 | Colonial | .48 |
| 7479 | 1/8 | Colonial | .48 |
| 7480 | 3/8 | Colonial | .48 |
| 7481 | 1/4 | Colonial | .48 |
| 7482 | 1/4 | Colonial | .48 |
| 7483 | 1/4 | Colonial | .48 |
| 7484 | 5/8 | Colonial | .48 |
| 7485 | 3/8 | Colonial | .56 |
| 7486 | 3/8 | Colonial | .48 |
| 7487 | 1/2 | Ital. Ren. | .56 |
| 7488 | 1/2 | Empire | .56 |
| 7489 | 3/8 | Empire | 1.20 |
| 7490 | 1 1/2 | French Ren. | .80 |
| 7491 | 5/16 | Empire | .56 |
| 7492 | 3/8 | Ital. Ren. | .48 |
| 7493 | 5/16 | French Ren. | .56 |
| 7494 | 1/2 | Ital. Ren. | .90 |
| 7495 | 3/4 | Empire | 1.60 |
| 7496 | 1/2 | Empire | .56 |
| 7497 | 1/2 | Empire | .64 |
| 7498 | 1/2 | Empire | .64 |
| 7499 | 3/8 | Empire | .48 |
| 7500 | 9/16 | Empire | .80 |
| 7501 | 3/8 | Empire | .48 |
| 7502 | 5/8 | Empire | .80 |
| 7503 | 1/2 | Empire | .64 |
| 7504 | 7/16 | Empire | .48 |
| 7505 | 1/2 | Empire | .80 |
| 7506 | 7/8 | Empire | 2.20 |
| 7507 | 7/16 | Empire | .50 |
| 7508 | 5/8 | Empire | 1.60 |
| 7509 | 7/16 | Empire | 1.20 |
| 7510 | 1/2 | Empire | .56 |
| 7511 | 1/2 | Empire | 1.00 |
| 7512 | 1/2 | Empire | .72 |
| 7513 | 5/8 | Empire | 1.40 |
| 7514 | 5/16 | Empire | .56 |
| 7515 | 7/16 | Empire | .72 |
| 7516 | 3/8 | Colonial | .64 |
| 7517 | 1/2 | Empire | 1.40 |
| 7518 | 3/8 | Ital. Ren. | .56 |
| 7519 | 3/8 | Empire | 1.00 |
| 7520 | 3/8 | Empire | .64 |
| 7521 | 3/4 | Mod. Ren. | 1.40 |
| 7522 | 5/8 | Colonial | 1.00 |
| 7523 | 5/16 | Empire | .56 |
| 7524 | 1/2 | Colonial | .64 |
| 7525 | 1/2 | Empire | 1.00 |
| 7526 | 1/2 | Ital. Ren. | .80 |
| 7527 | 1/2 | Empire | 1.00 |
| 7528 | 3/4 | Empire | 1.60 |
| 7529 | 5/8 | Empire | 1.20 |
| 7530 | 7/8 | Empire | 2.60 |
| 7531 | 1 1/4 | Mod. Ren. | 2.00 |
| 7532 | 1/2 | Louis XVI | 1.00 |
| 7533 | 1/2 | Louis XVI | .64 |
| 7534 | 1/2 | Louis XVI | .80 |
| 7535 | 1 1/2 | Ital. Ren. | .80 |
| 7536 | 1/4 | Empire | .40 |
| 7537 | 7/16 | Ital. Ren., per fes. | 5.00 |
| 7538 | 1/4 | Roman | .48 |
| 7539 | 5/8 | Louis XV | 1.00 |
| 7540 | 7/8 | Colonial | .80 |
| 7541 | 7/8 | Colonial | 1.60 |
| 7542 | 3/4 | Roman | 1.20 |
| 7543 | 3/4 | Mod. Ren. | 1.20 |
| 7544 | 7/8 | Louis XVI | 1.00 |
| 7545 | 1/2 | Ital. Ren. | 1.00 |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 7546 | 1 5/8 | Modern | 3.00 |
| 7547 | 1 | Empire | 1.60 |
| 7548 | 7/16 | Ital. Ren. | .64 |
| 7549 | 1/2 | Empire | 1.20 |

| No. | Relief | Style | Price Mounted on 3-ply wood Panel each | Price Mounted on 3-ply wood Panel each |
|---|---|---|---|---|
| 7550 | 1/2 | Empire | $12.00 | $24.00 |

| No. | Relief | Style | Price Mounted on 3-ply wood Panel each | Price Mounted on 3-ply wood Panel each |
|---|---|---|---|---|
| 7551 | 3/8 | Ital. Ren. | 12.00 | 24.00 |
| 7552 | 1/2 | Ital. Ren. | 24.00 | 48.00 |
| 7553 | 1/2 | Empire | 24.00 | 48.00 |
| 7554 | 7/8 | Ital. Ren. | 24.00 | 48.00 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 7555 | 1/4 | Renaissance | $3.00 |
| 7556 | 3/16 | Moorish | .24 |
| 7557 | 1/4 | Renaissance | 1.60 |
| 7558 | 1/8 | Empire | 1.20 |
| 7559 | 3/16 | Romanesque | .56 |
| 7560 | 3/16 | Ital. Ren. | .40 |
| 7561 | 5/16 | Ital. Ren. | 1.00 |
| 7562 | 1/8 | Romanesque | 1.20 |
| 7563 | 1/4 | Empire | .20 |
| 7564 | 1/4 | Empire | .24 |
| 7565 | 3/16 | Moorish | .48 |
| 7566 | 5/16 | Gothic | .64 |
| 7567 | 1/4 | Empire | .56 |
| 7568 | 1/4 | Renaissance | 1.00 |
| 7569 | 1/4 | Empire | 1.40 |
| 7570 | 3/8 | Elizabethan | .80 |
| 7571 | 3/16 | Empire | 1.40 |
| 7572 | 1/4 | Empire | .32 |
| 7573 | 1/4 | Empire | 2.00 |
| 7574 | 1/2 | Louis XVI | 1.60 |
| 7575 | 1/4 | Empire | 1.00 |
| 7576 | 5/8 | Louis XVI | 2.00 |
| 7577 | 1/4 | Empire | 2.00 |
| 7578 | 1/4 | Empire | .48 |
| 7579 | 3/8 | Empire | 8.00 |
| 7580 | 1/2 | Ital. Ren. | 1.60 |
| 7581 | 1/4 | Ital. Ren. | .36 |
| 7582 | 1/16 | Ital. Ren. | .80 |
| 7583 | 1/2 | Ital. Ren. | .48 |
| 7584 | 5/8 | Ital. Ren. | .90 |
| 7585 | 3/8 | Louis XVI | 1.80 |
| 7586 | 3/8 | Ger. Ren. | 1.30 |
| 7587 | 5/16 | Empire | .36 |
| 7588 | 5/16 | Empire | .36 |
| 7589 | 1/4 | Louis XV | .36 |
| 7590 | 1/4 | Louis XV | .36 |
| 7591 | 1/8 | Moorish | .20 |
| 7592 | 1/8 | Moorish | .20 |
| 7593 | 5/16 | Moorish | .90 |
| 7594 | 5/16 | Moorish | .90 |
| 7595 | 3/16 | Moorish | .64 |
| 7596 | 1/4 | Empire | .48 |
| 7597 | 1/4 | Empire | .48 |
| 7598 | 5/16 | Natural Rose | .80 |
| 7599 | 1/4 | French Ren. | .40 |
| 7600 | 5/16 | Natural Rose | .80 |
| 7601 | 1/4 | Convent.Rose | .24 |
| 7602 | 1/4 | Convent.Rose | .24 |
| 7603 | 1/4 | French Ren. | .32 |
| 7604 | 3/8 | Ital. Ren. | .48 |
| 7605 | 3/8 | Ital. Ren. | .80 |
| 7606 | 3/8 | Ital. Ren. | .80 |
| 7607 | 5/16 | Renaissance | .24 |
| 7608 | 5/16 | Romanesque | .32 |
| 7609 | 5/16 | Romanesque | .32 |
| 7610 | 3/8 | Louis XVI | .36 |
| 7611 | 3/8 | Louis XVI | .36 |
| 7612 | 5/8 | Ital. Ren. | 1.60 |
| 7613 | 5/8 | Ital. Ren. | 1.60 |
| 7614 | 11/16 | Fig.Spandrils | .80 |
| 7615 | 11/16 | Fig.Spandrils | .80 |
| 7616 | 1/2 | Louis XVI | .80 |
| 7617 | 5/8 | Louis XVI | 1.20 |
| 7617A | 5"x5 3/8" | Louis XVI | .40 |
| 7618 | 3/4 | Louis XVI | .80 |
| 7619 | 7/8 | Louis XVI | .120 |
| 7619A | 5"x5 3/8" | Louis XVI | .40 |
| 7620 | 5/8 | Ital. Ren. | .32 |
| 7621 | 1/2 | Ital. Ren. | .40 |
| 7622 | 5/8 | Louis XVI | .56 |
| 7623 | 3/8 | Ital. Ren. | .48 |
| 7624 | 5/8 | Colonial | 1.40 |
| 7625 | 1/4 | French Ren. | .48 |
| 7626 | 5/16 | Ital. Ren. | .56 |
| 7627 | 5/16 | Ital. Ren. | .56 |
| 7628 | 1/4 | Ital. Ren. | .80 |
| 7629 | 5/8 | Empire | .64 |
| 7630 | 3/8 | French Ren. | .80 |
| 7631 | 1/4 | Greek | .80 |
| 7632 | 5/16 | Ger. Ren. | .64 |
| 7633 | 3/8 | Louis XVI | .20 |
| 7634 | 5/16 | Ger. Ren. | .40 |
| 7635 | 1/2 | Louis XVI | .64 |
| 7636 | 3/8 | French Ren. | 1.40 |
| 7637 | 3/8 | Empire | .40 |
| 7638 | 1/4 | Louis XVI | 1.20 |
| 7639 | 3/8 | Renaissance | $0.48 |
| 7640 | 1/4 | Renaissance | .64 |
| 7641 | 3/8 | Ital. Ren. | .80 |
| 7642 | 7/8 | Ital. Ren. | 1.20 |
| 7643 | 1/2 | French Ren. | .80 |
| 7644 | 3/8 | French Ren. | .80 |
| 7645 | 3/8 | Ital. Ren. | 1.00 |
| 7646 | 1 | Louis XVI | 6.00 |
| 7647 | 5/8 | Renaissance | 2.00 |
| 7648 | 1/2 | Ital. Ren. | 4.00 |
| 7649 | 1/16 | Louis XVI | 3.00 |
| 7650 | 1/2 | Louis XVI | 1.40 |
| 7651 | 7/16 | Louis XVI | .80 |
| 7652 | 7/16 | Louis XVI | .80 |
| 7653 | 1/16 | French Ren. | .80 |
| 7654 | 1/2 | Renaissance | 1.00 |
| 7655 | 1/4 | Renaissance | .20 |
| 7656 | 3/8 | Renaissance | .64 |
| 7657 | 1/4 | Ital. Ren. | 1.00 |
| 7658 | 1/2 | Ital. Ren. | 1.00 |
| 7659 | 1/2 | Louis XVI | .32 |
| 7660 | 1/2 | Louis XVI | 2.60 |
| 7661 | 1 | Louis XVI | 2.00 |
| 7662 | 3/4 | Ital. Ren. | 1.60 |
| 7663 | 1/2 | Ital. Ren. | 2.00 |
| 7664 | 5/8 | Louis XVI | .48 |
| 7665 | 5/8 | Empire | 1.50 |
| 7666 | 1/8 | Louis XVI | .64 |
| 7667 | 5/16 | Louis XVI | .80 |
| 7668 | 3/8 | Romanesque | .64 |
| 7669 | 7/16 | Renaissance | .64 |
| 7670 | 1/4 | French Ren. | 1.40 |
| 7671 | 1/4 | French Ren. | .20 |
| 7672 | 1/4 | French Ren. | .32 |
| 7673 | 3/16 | Ital. Ren. | .48 |
| 7674 | 1/4 | Romanesque | 3.00 |
| 7675 | 1/4 | Ger. Ren. | 1.20 |
| 7676 | 3/8 | Greek | .36 |
| 7677 | 3/8 | Greek | .36 |
| 7678 | 1/4 | Empire | 1.60 |
| 7679 | 3/8 | Renaissance | .64 |
| 7680 | 3/8 | Empire | 2.60 |
| 7681 | 3/8 | French Ren. | 1.60 |
| 7682 | 3/8 | Ital. Ren. | .32 |
| 7683 | 1/4 | Empire | .72 |
| 7684 | 3/8 | Renaissance | .24 |
| 7685 | 1/2 | Renaissance | .21 |
| 7686 | 3/4 | Renaissance | .36 |
| 7687 | 1/4 | Empire | 1.00 |
| 7688 | 1/4 | Colonial | .20 |
| 7689 | 1/8 | Louis XV | .64 |
| 7690 | 1/8 | Louis XV | .12 |
| 7691 | 1/8 | Louis XV | .20 |
| 7692 | 1/4 | French Ren. | .08 |
| 7693 | 1/4 | Renaissance | 1.60 |
| 7694 | 5/16 | Louis XV | .24 |
| 7695 | 1/4 | Louis XV | .24 |
| 7696 | 1/3 | Louis XV | .16 |
| 7697 | 3/16 | Moorish | .32 |
| 7698 | 3/4 | Empire | 1.60 |
| 7699 | 3/16 | Sullivanesque | .48 |
| 7700 | 1/4 | Renaissance | .24 |
| 7701 | 1/4 | Renaissance | .64 |
| 7702 | 1 1/8 | Renaissance | 4.00 |
| 7703 | 3/16 | Classic | .40 |
| 7704 | 1/2 | Moorish | 4.00 |
| 7705 | 3/8 | Louis XV | .80 |
| 7706 | 5/8 | Louis XV | 1.00 |
| 7707 | 5/8 | Louis XV | .90 |
| 7708 | 3/8 | Louis XV | .48 |
| 7709 | 3/4 | Louis XV | .32 |
| 7710 | 3/8 | Louis XV | .36 |
| 7711 | 5/16 | Louis XV | .56 |
| 7712 | 3/8 | Louis XV | 1.00 |
| 7713 | 5/16 | Louis XV | .48 |
| 7714 | 1/2 | Louis XV | .40 |
| 7715 | 3/8 | Louis XV | .56 |
| 7716 | 3/8 | Louis XV | .32 |
| 7717 | 3/8 | Louis XV | .40 |
| 7718 | 3/8 | Louis XV | 1.00 |
| 7719 | 1/2 | Louis XV | .80 |
| 7720 | 3/8 | Louis XV | .48 |
| 7721 | 3/8 | Louis XV | .08 |
| 7722 | 3/8 | Louis XV | 1.00 |
| 7723 | 5/16 | Louis XV | .36 |
| 7724 | 3/8 | Louis XV | .48 |
| 7725 | 3/8 | Louis XV | 1.20 |
| 7726 | 5/16 | Louis XV | .64 |
| 7727 | 5/16 | Louis XV | .40 |
| 7728 | 3/8 | Louis XV | .64 |
| 7729 | 3/8 | Louis XV | .80 |
| 7730 | 1/2 | Louis XV | .80 |
| 7731 | 3/8 | Louis XV | .36 |
| 7732 | 1/2 | Louis XV | .36 |
| 7733 | 1/2 | Louis XV | .36 |
| 7734 | 1/2 | Louis XV | .40 |
| 7735 | 1/2 | Louis XV | .40 |
| 7736 | 1/2 | Louis XV | .36 |
| 7737 | 1/2 | Louis XV | .36 |
| 7738 | 1/4 | Louis XV | .40 |
| 7739 | 5/16 | Louis XV | .24 |
| 7740 | 5/16 | Louis XV | .24 |
| 7741 | 3/8 | Louis XV | .33 |
| 7742 | 3/8 | Louis XV | .36 |
| 7743 | 1/2 | Louis XV | .40 |
| 7744 | 1/2 | Louis XV | .40 |
| 7745 | 1/4 | Louis XV | .64 |
| 7746 | 1/4 | Louis XV | .64 |
| 7747 | 3/8 | Louis XV | .80 |
| 7748 | 3/8 | Louis XV | .80 |
| 7749 | 3/8 | Louis XV | .48 |
| 7750 | 3/8 | Louis XV | .48 |
| 7751 | 5/8 | Louis XV | .56 |
| 7752 | 5/8 | Louis XV | .56 |

| No. | Relief | Style | Price on 3-ply veneer or 7/8" thick board, each | Price on Compo ornaments alone each |
|---|---|---|---|---|
| 7753 | 1/4 | French Ren. | $ 3.00 | $ 1.50 |
| 7754 | 1 5/8 | French Fen. | 24.00 | 12.00 |
| 7754A | 1 5/8 | French Ren. | 14.00 | 7.00 |
| 7755 | 2 1/2 | Louis XIV | 10.00 | 5.00 |
| 7756 | 1 3/8 | Empire | 10.00 | 5.00 |
| 7757 | 2 1/2 | Louis XIV | 16.00 | 8.00 |
| 7758 | 7/8 | Louis XV | 6.00 | 3.00 |
| 7759 | 7/8 | Louis XV | 5.00 | 2.50 |
| 7760 | 1 | Louis XVI | 16.00 | 8.00 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 7761 | 1/2 | Renaissance | $4.00 |
| 7762 | 3/8 | English | 4.00 |
| 7763 | 1/2 | Elizabethan | 4.00 |
| 7764 | 3/8 | Renaissance | 3.60 |
| 7765 | 5/8 | Classic | 1.20 |
| 7766 | 1/2 | French | 1.20 |
| 7767 | 5/8 | French | .80 |
| 7768 | 3/8 | French | .72 |
| 7769 | 1/4 | Italian | 2.00 |
| 7770 | 1/2 | English | 2.00 |
| 7771 | 5/8 | French | 1.20 |
| 7772 | 3/4 | French Ren. | 4.00 |
| 7773 | 5/8 | French Ren. | 4.00 |
| 7774 | 3/8 | French Ren. | 1.00 |
| 7774-A | 3/8 | French Ren. | 1.00 |
| 7775 | 3/8 | French Ren. | .64 |
| 7775-A | 3/8 | French Ren. | .64 |
| 7776 | 3/8 | French Ren. | .32 |
| 7776-A | 3/8 | French Ren. | .32 |
| 7777 | 1/4 | French Ren. | .80 |
| 7778 | 7/8 | Modern | 1.20 |
| 7778-A | 7/8 | Modern | 1.20 |
| 7779 | 5/8 | French Ren. | 1.20 |
| 7779-A | 5/8 | French Ren. | 1.20 |
| 7780 | 3/8 | French Ren. | .88 |
| 7781 | 5/8 | Modern | 1.00 |
| 7782 | 1 5/8 | Modern | 1.00 |
| 7783 | 1/2 | French Ren. | 6.00 |
| 7784 | 1/4 | Modern | 5.00 |
| 7785 | 2 3/8 | Renaissance | 2.00 |
| 7786 | 1 1/8 | Renaissance | 3.00 |
| 7787 | 3/4 | Renaissance | .96 |
| 7788 | 5/8 | Louis XVI | .60 |
| 7889 | 1 1/4 | French | 1.20 |
| 7790 | 3/8 | Modern | .96 |
| 7792 | 3/4 | Modern | .72 |
| 7793 | 3/16 | French | .40 |
| 7794 | 3/16 | Modern | .60 |
| 7795 | 5/8 | Modern | 20.00 |
| 7796 | 3/16 | Adam | 2.40 |
| 7797 | 3/16 | Adam | 6.00 |
| 7798 | 1/4 | Classic | .80 |
| 7799 | 1/4 | Modern | .80 |
| 7800 | 3/16 | Adam | .20 |
| 7801 | 3/16 | Modern | 1.00 |
| 7802 | 1/4 | French | .40 |
| 7803 | 3/16 | French | .40 |
| 7804 | 3/16 | French | .24 |
| 7805 | 3/16 | French | .16 |
| 7806 | 3/16 | French | .16 |
| 7807 | 1/4 | Adam | .16 |
| 7808 | 1/4 | Colonial | 1.20 |
| 7809 | 5/8 | Modern | 8.00 |
| 7810 | 1/8 | Adam | .24 |
| 7811 | 1/8 | Adam | .32 |
| 7812 | 3/16 | Adam | .12 |
| 7813 | 1/8 | Adam | .20 |
| 7814 | 7/16 | Colonial | .80 |
| 7815 | 3/4 | Colonial | .80 |
| 7816 | 3/16 | Colonial | 1.20 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 7817 | 1/4 | Colonial | .40 |
| 7818 | 3/8 | Modern | 8.00 |
| 7819 | 5/8 | Modern | 1.00 |
| 7820 | 3/16 | Chinese | .80 |
| 7821 | 1/2 | Chinese | 1.60 |
| 7822 | 3/16 | Chinese | 4.00 |
| 7823 | 5/16 | Chinese | 3.20 |
| 7824 | 1/4 | Modern | 1.00 |
| 7825 | 1/4 | Chinese | .32 |
| 7826 | 1/4 | Chinese | .96 |
| 7826-A | 1/2 | Chinese | .40 |
| 7827 | 3/8 | Chinese | .20 |
| 7827-A | 5/16 | Indian | ft. .80 |
| 7828 | 1/16 | Modern | .12 |
| 7828-A | 1/8 | Indian | ft. .48 |
| 7829 | 1/8 | Modern | .48 |
| 7829-A | 3/16 | Indian | ft. .24 |
| 7830 | 1/2 | Chinese | .48 |
| 7830-A | 3/16 | Indian | ft. .16 |
| 7831 | 1/2 | Chinese | .48 |
| 7831-A | 1/4 | Indian | ft. .16 |
| 7832 | 3/8 | Chinese | .49 |
| 7832-A | 5/16 | Modern | ft. .16 |
| 7833 | 3/16 | Chinese | 1.60 |
| 7833-A | 3/16 | Modern | ft. 1.20 |
| 7834 | 1/4 | Chinese | .48 |
| 7834-A | 1/4 | Modern | ft. 2.00 |
| 7835 | 1/4 | Chinese | .64 |
| 7835-A | 3/8 | Indian | ft. 1.20 |
| 7836 | 1/4 | Chinese | .48 |
| 7836-A | 1/4 | Indian | .24 |
| 7837 | 1/4 | Chinese | .56 |
| 7837-A | 1/4 | Indian | .32 |
| 7838 | 3/4 | Chinese | ft. .80 |
| 7838-A | 1/4 | Indian | .28 |
| 7839 | 3/4 | Chinese | ft. 1.00 |
| 7839-A | 1/4 | Indian | .64 |
| 7840 | 1/4 | Chinese | ft. .20 |
| 7840-A | 3/8 | Indian | .80 |
| 7841 | 1/8 | Chinese | ft. .24 |
| 7841-A | 5/8 | Indian | .40 |
| 7842 | 1/4 | Chinese | .40 |
| 7842-A | 1/4 | Indian | .64 |
| 7843 | 3/16 | Chinese | 1.20 |
| 7843-A | 3/16 | Indian | .20 |
| 7844 | 1/4 | Chinese | .24 |
| 7844-A | 3/8 | Indian | .80 |
| 7845 | 1/4 | Chinese | .24 |
| 7845-A | 5/8 | Indian | .24 |
| 7846 | 3/8 | Chinese | .40 |
| 7846-A | 3/16 | Indian | .80 |
| 7847 | 1/4 | Chinese | .80 |
| 7847-A | 3/16 | Indian | .36 |
| 7848 | 1/4 | Chinese | .80 |
| 7848-A | 1/4 | Indian | 1.60 |
| 7849 | 1/4 | Indian | ft. .40 |
| 7849-A | 1/4 | Modern | ft. .40 |
| 7850 | 3/8 | French Ren. | .48 |
| 7851 | 3/8 | French Ren. | .48 |
| 7852 | 1/16 | Ital. Ren. | .48 |
| 7853 | 7/16 | Ital. Ren. | .80 |
| 7854 | 1/16 | Ger. Ren. | .64 |
| 7855 | 1/16 | Ger. Ren. | 1.00 |
| 7856 | 3/4 | Louis XVI | 2.00 |
| 7857 | 1/2 | Adams | .80 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 7858 | 3/8 | Louis XVI | 2.40 |
| 7859 | 1/4 | Ital. Ren. | .64 |
| 7860 | 1/4 | Ital. Ren. | .64 |
| 7861 | 1/2 | Louis XVI | 1.00 |
| 7862 | 5/8 | Louis XVI | 1.00 |
| 7863 | 5/16 | Empire | .80 |
| 7864 | 5/8 | Ital. Ren. | 1.20 |
| 7865 | 3/8 | Louis XVI | 2.60 |
| 7866 | 5/16 | Ital. Ren. | .48 |
| 7867 | 5/16 | Ital. Ren. | .48 |
| 7868 | 1/4 | French Ren. | .28 |
| 7869 | 3/4 | Ital. Ren. | 1.40 |
| 7870 | 7/8 | Empire | 1.60 |
| 7871 | 7/8 | Louis XVI | 1.60 |
| 7872 | 1 | Ital. Ren. | 2.60 |
| 7873 | 5/16 | French Ren. | .48 |
| 7874 | 3/8 | Louis XVI | .64 |
| 7875 | 5/16 | Louis XVI | 1.20 |
| 7876 | 5/16 | Colonial | .48 |
| 7877 | 3/16 | French | .60 |
| 7878 | 5/16 | French | .60 |
| 7879 | 1/4 | Colonial | .44 |
| 7880 | 1/8 | Colonial | .36 |
| 7881 | 1/8 | Colonial | .32 |
| 7882 | 3/16 | Colonial | .32 |
| 7883 | 3/16 | Colonial | .32 |
| 7884 | 3/16 | Colonial | .28 |
| 7885 | 3/16 | Colonial | .28 |
| 7886 | 3/16 | Colonial | .28 |
| 7887 | 1/4 | Colonial | .24 |
| 7888 | 1/4 | Colonial | 40 |

| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 7889 | 3/16 | Colonial | .28 |
| 7890 | 3/16 | Chippendale | .40 |
| 7891 | 3/16 | Classic | .28 |
| 7892 | 3/16 | Italian | .32 |
| 7893 | 1/4 | Moorish | .36 |
| 7894 | 1/8 | Classic | .48 |
| 7895 | 3/16 | Etruscan | .60 |
| 7896 | 5/16 | Louis XVI | 1.00 |
| 7897 | 5/16 | Louis XVI | 1.60 |
| 7898 | 3/8 | Flemish | .60 |
| 7899 | 5/16 | Egyptian | .60 |
| 7900 | 3/8 | Colonial | .32 |
| 7901 | 1/4 | Early Flemish | .48 |
| 7902 | 1/8 | Flemish | .48 |
| 7903 | 1/8 | Flemish | .32 |
| 7904 | 1/16 | Flemish | .24 |
| 7905 | 1/8 | Flemish | .20 |
| 7906 | 1/8 | Flemish | .20 |
| 7907 | 1/4 | Flemish | .24 |
| 7908 | 3/16 | Flemish | .20 |
| 7909 | 3/16 | Flemish | .28 |
| 7910 | 1/4 | Flemish | .32 |
| 7911 | 3/8 | Flemish | .32 |
| 7912 | 3/8 | Flemish | .40 |
| 7913 | 7/16 | Flemish | .28 |
| 7914 | 7/16 | Flemish | .40 |
| 7915 | 3/8 | Louis XIV | .40 |
| 7916 | 3/8 | Flemish | .80 |
| 7917 | 3/8 | Louis XVI | 1.60 |
| 7918 | 1/4 | Louis XVI | 1.40 |
| 7919 | 3/8 | Louis XVI | 1.00 |

| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 7920 | 3/8 | Louis XVI | 1.00 |
| 7921 | 3/16 | Italian | .80 |
| 7922 | 1/4 | Modern | .32 |
| 7923 | 3/16 | Elizabethan | .32 |
| 7924 | 1/4 | Flemish | .32 |
| 7925 | 3/16 | Flemish | .24 |
| 7926 | 1/8 | Chinese | .40 |
| 7927 | 1/8 | Chinese | .40 |
| 7928 | 1/4 | Flemish | .48 |
| 7929 | 3/16 | Louis XVI | .32 |
| 7930 | 1/4 | Louis XVI | .32 |
| 7931 | 1/2 | Gothic | 1.60 |
| 7932 | 7/16 | Louis XVI | 1.60 |
| 7933 | 5/16 | Louis XVI | 2.40 |
| 7934 | 1/4 | Classic | .60 |
| 7935 | 1/4 | French | .48 |
| 7936 | 3/16 | Romanesque | 1.20 |
| 7937 | 1/8 | Romanesque | 1.20 |
| 7938 | 1/8 | Classic | .20 |
| 7939 | 1/8 | Classic | .28 |
| 7940 | 1/8 | Classic | .32 |
| 7941 | 3/16 | Classic | .40 |
| 7942 | 1/4 | Classic | .48 |
| 7943 | 3/16 | Louis XVI | 1.20 |
| 7944 | 3/8 | Italian | 1.20 |
| 7945 | 3/8 | Italian | 1.20 |
| 7946 | 3/8 | Roman | 1.20 |
| 7947 | 1/2 | Romanesque | .40 |
| 7948 | 5/16 | Renaissance | .60 |
| 7949 | 3/8 | Roman | .80 |
| 7950 | 3/8 | Italian | .80 |
| 7951 | 3/16 | Romanesque | 1.00 |
| 7952 | 1/8 | Louis XVI | 1.00 |
| 7953 | 1/4 | Louis XIV | .80 |
| 7954 | 5/16 | Louis XVI | .48 |
| 7955 | 5/16 | French | .48 |
| 7956 | 3/16 | French | .32 |
| 7957 | 1/4 | Italian | .48 |
| 7958 | 1/4 | Louis XVI | .60 |
| 7959 | 5/16 | Louis XVI | .48 |
| 7960 | 5/16 | Gothic | .60 |
| 7961 | 1/4 | French | 1.00 |
| 7962 | 5/16 | French | 1.00 |
| 7963 | 3/4 | Louis XVI | .40 |
| 7964 | 1/2 | Louis XVI | .32 |
| 7965 | 3/8 | Louis XVI | .24 |
| 7966 | 1/2 | Louis XVI | .28 |
| 7967 | 3/8 | Louis XVI | .32 |
| 7968 | 3/16 | Louis XVI | .24 |
| 7969 | 3/16 | Louis XVI | .16 |
| 7970 | 7/16 | Louis XVI | .32 |
| 7971 | 5/16 | Louis XVI | .24 |
| 7972 | 5/16 | Louis XIV | .80 |
| 7973 | 9/16 | Roman | .32 |
| 7974 | 3/8 | Louis XVI | .32 |
| 7975 | 3/16 | Classic | .24 |
| 7976 | 9/16 | Empire | .56 |
| 7977 | 5/16 | Louis XVI | .24 |
| 7978 | 3/16 | Louis XVI | .24 |
| 7979 | 1/4 | Louis XVI | .28 |
| 7980 | 1/4 | Louis XVI | .32 |
| 7981 | 1/4 | Louis XVI | .32 |
| 7982 | 1/4 | Louis XVI | .32 |
| 7983 | 1/4 | Louis XVI | .40 |
| 7984 | 1/4 | Louis XVI | .40 |

| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 7985 | 1/4 | Louis XVI | .40 |
| 7986 | 5/16 | Louis XVI | .40 |
| 7987 | 5/16 | Louis XVI | .44 |
| 7988 | 1/2 | French | .80 |
| 7989 | 9/16 | French | .60 |
| 7990 | 7/16 | Louis XVI | .80 |
| 7991 | 1/2 | Elizabethan | .60 |
| 7992 | 1/2 | Louis XVI | .60 |
| 7993 | 1/2 | Louis XIV | .60 |
| 7994 | 5/8 | French | .64 |
| 7995 | 9/16 | French | .48 |
| 7996 | 3/8 | Louis XVI | .40 |
| 7997 | 1/2 | Louis XVI | .32 |
| 7998 | 3/8 | Louis XVI | .40 |
| 7999 | 7/16 | Louis XVI | .32 |
| 8000 | 3/8 | Louis XVI | .32 |
| 8001 | 7/16 | Louis XVI | .20 |
| 8002 | 1/8 | Louis XVI | .20 |
| 8003 | 1/8 | Louis XVI | .24 |
| 8004 | 1/8 | Louis XVI | .24 |
| 8005 | 3/16 | Louis XVI | .28 |
| 8006 | 3/16 | Louis XVI | .36 |
| 8007 | 1/4 | Louis XVI | .40 |
| 8008 | 5/16 | Louis XVI | .40 |
| 8009 | 1 | Louis XVI | 1.40 |
| 8010 | 3/4 | Louis XVI | 1.40 |
| 8011 | 1/2 | Louis XVI | 1.20 |
| 8012 | 1/2 | Louis XVI | .80 |
| 8013 | 3/8 | Louis XVI | .72 |
| 8014 | 5/16 | Louis XVI | .64 |
| 8015 | 1/4 | Louis XVI | .48 |
| 8016 | 5/16 | Italian | .48 |
| 8017 | 5/16 | Roman | .48 |
| 8018 | 1/8 | French | .28 |
| 8019 | 1/8 | Roman | .24 |
| 8020 | 1/4 | Roman | .20 |
| 8021 | 3/8 | Roman | .60 |
| 8022 | 11/16 | Roman | 1.20 |
| 8023 | 1/2 | Colonial | 1.60 |
| 8024 | 1/4 | Colonial | .80 |
| 8025 | 3/4 | Roman | 1.60 |
| 8026 | 11/16 | Classic | .60 |
| 8027 | 7/8 | Classic | .48 |
| 8028 | 3/4 | Classic | .56 |
| 8029 | 5/16 | Classic | .40 |
| 8030 | 3/8 | Classic | .24 |
| 8031 | 1/4 | Classic | .40 |
| 8032 | 11/16 | Louis XVI | .48 |
| 8033 | 3/8 | Italian | .24 |
| 8034 | 7/16 | Italian | .24 |
| 8035 | 7/16 | Italian | .24 |
| 8036 | 5/16 | French | .20 |
| 8037 | 7/16 | Classic | .28 |
| 8038 | 1/4 | East Indian | .20 |
| 8039 | 3/16 | East Indian | .16 |
| 8040 | 3/16 | Louis XVI | .16 |
| 8041 | 1/4 | Louis XVI | .20 |
| 8042 | 5/16 | Louis XVI | .28 |
| 8043 | 7/16 | Louis XVI | .20 |
| 8044 | 3/8 | Louis XVI | .16 |
| 8045 | 5/16 | Louis XVI | .20 |
| 8046 | 7/16 | Louis XVI | .24 |
| 8047 | 7/16 | Louis XVI | .28 |
| 8048 | 3/8 | Louis XVI | .24 |
| 8049 | 1/2 | French | .40 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 8050 | 1/2 | French | .48 |
| 8051 | 3/8 | French | .32 |
| 8052 | 1/2 | Classic | 1.60 |
| 8053 | 5/16 | Classic | .80 |
| 8054 | 1/4 | Classic | .72 |
| 8055 | 1/2 | Classic | .56 |
| 8056 | 3/8 | Classic | .48 |
| 8057 | 3/8 | Louis XVI | .52 |
| 8058 | 7/16 | Louis XVI | .24 |
| 8059 | 3/8 | Louis XVI | .16 |
| 8060 | 3/8 | Louis XVI | .20 |
| 8061 | 5/16 | Louis XVI | .20 |
| 8062 | 3/16 | Louis XVI | .20 |
| 8063 | 3/16 | Louis XVI | .16 |
| 8064 | 3/16 | Flemish | .24 |
| 8065 | 1/8 | Classic | .28 |
| 8066 | 3/16 | Chippendale | .32 |
| 8067 | 5/16 | Louis XV | .40 |
| 8068 | 7/16 | Italian | .32 |
| 8069 | 1/4 | Louis XIV | .24 |
| 8070 | 1/8 | Classic | .28 |
| 8071 | 3/16 | Classic | .28 |
| 8072 | 3/16 | Classic | .36 |
| 8073 | 3/8 | Etruscan | 2.00 |
| 8074 | 1/2 | Louis XVI | 1.20 |
| 8075 | 3/8 | Classic | 1.40 |
| 8076 | 3/8 | Flemish | .60 |
| 8077 | 9/16 | French | .68 |
| 8078 | 1/2 | Louis XVI | .48 |
| 8079 | 5/16 | Elizabethan | .72 |
| 8080 | 3/16 | Classic | .40 |
| 8081 | 5/16 | French | .96 |
| 8082 | 7/16 | Renaissance | .96 |
| 8083 | 1/4 | Louis XVI | 1.60 |
| 8084 | 7/16 | Louis XVI | .80 |
| 8085 | 1/4 | Louis XVI | .60 |
| 8086 | 1/4 | Louis XVI | .64 |
| 8087 | 1/4 | Louis XVI | 1.20 |
| 8088 | 1 1/8 | Gothic | 1.20 |
| 8089 | 1 | Louis XVI | 1.12 |
| 8090 | 5/16 | Sullivanesque | 1.40 |
| 8091 | 1/2 | Italian | .80 |
| 8092 | 1/2 | Louis XV | .64 |
| 8093 | 1/2 | Louis XV | .64 |
| 8094 | 3/16 | Chippendale | .64 |
| 8095 | 5/16 | Louis XIV | .48 |
| 8096 | 3/16 | Louis XVI | .40 |
| 8097 | 5/16 | Italian | .40 |
| 8098 | 7/16 | Roman | .64 |
| 8099 | 1/4 | Romanesque | .64 |
| 8100 | 1/4 | French | 1.20 |
| 8101 | 3/16 | Louis XVI | 2.00 |
| 8102 | 5/16 | Louis XVI | .88 |
| 8103 | 5/16 | Louis XVI | 1.40 |
| 8104 | 1/4 | Colonial | 1.00 |
| 8105 | 5/16 | Colonial | .60 |
| 8106 | 5/16 | Colonial | .40 |
| 8107 | 1/8 | Colonial | .40 |
| 8108 | 1/8 | Colonial | .20 |
| 8109 | 3/16 | Louis XVI | .48 |
| 8110 | 3/16 | Louis XVI | .64 |
| 8111 | 1/16 | Louis XVI | .80 |
| 8112 | 1/8 | Colonial | .16 |
| 8113 | 3/16 | Colonial | .32 |
| 8114 | 3/16 | Colonial | .36 |
| 8115 | 3/16 | Colonial | .40 |
| 8116 | 3/16 | Colonial | .44 |
| 8117 | 3/16 | Colonial | .48 |
| 8118 | 3/16 | Colonial | .52 |
| 8119 | 3/16 | Colonial | .56 |
| 8120 | 7/16 | Louis XVI | 2.00 |
| 8121 | 1/2 | Italian | 2.00 |
| 8122 | 1/4 | Louis XVI | 1.40 |
| 8123 | 1/2 | Colonial | .60 |
| 8124 | 1/16 | Louis XVI | .20 |
| 8125 | 1/16 | Louis XVI | .24 |
| 8126 | 1/8 | Louis XVI | .28 |
| 8127 | 1/8 | Louis XVI | .32 |
| 8128 | 3/16 | Louis XVI | .36 |
| 8129 | 3/16 | Louis XVI | .56 |
| 8130 | 3/16 | Louis XVI | .56 |
| 8131 | 1/4 | Louis XVI | 1.20 |
| 8132 | 3/8 | Louis XVI | 1.60 |
| 8133 | 5/8 | Classic | 1.20 |
| 8134 | 5/16 | Classic | .80 |
| 8135 | 3/16 | Classic | .64 |
| 8136 | 3/16 | Classic | .64 |
| 8137 | 3/16 | Classic | .64 |
| 8138 | 3/16 | Classic | .56 |
| 8139 | 3/8 | Classic | .40 |
| 8140 | 1/16 | Classic | .24 |
| 8141 | 1/4 | Classic | .20 |
| 8142 | 1/4 | Classic | .20 |
| 8143 | 1/4 | Classic | .20 |
| 8144 | 3/16 | French | .32 |
| 8145 | 3/16 | French | .32 |
| 8146 | 3/16 | Classic | .40 |
| 8147 | 3/16 | French | .48 |
| 8148 | 1/4 | Louis XVI | .80 |
| 8149 | 1/4 | Louis XVI | .80 |
| 8150 | 5/16 | Classic | .64 |
| 8151 | 3/16 | Classic | .64 |
| 8152 | 3/8 | Louis XVI | .88 |
| 8153 | 5/16 | Louis XVI | .72 |
| 8154 | 5/16 | Louis XVI | .72 |
| 8155 | 1/4 | Louis XVI | .64 |
| 8156 | 1/4 | Louis XVI | .64 |
| 8157 | 1/4 | Louis XVI | .60 |
| 8158 | 1/4 | Louis XVI | .56 |
| 8159 | 3/16 | Louis XVI | .52 |
| 8160 | 3/16 | Louis XVI | .48 |
| 8161 | 1/8 | Louis XVI | .36 |
| 8162 | 1/8 | Louis XVI | .36 |
| 8163 | 1/2 | Byzantine | 1.20 |
| 8164 | 9/16 | Romanesque | 1.20 |
| 8165 | 3/16 | Etruscan | .60 |
| 8166 | 3/16 | Greek | .40 |
| 8167 | 3/16 | Ital. Ren. | .32 |
| 8168 | 3/16 | Greek | .32 |
| 8169 | 5/16 | Greek | .32 |
| 8170 | 1/8 | Greek | .16 |
| 8171 | 1/8 | Greek | .16 |
| 8172 | 1/8 | Moorish | .16 |
| 8173 | 1/8 | Moorish | .20 |
| 8174 | 1/8 | Moorish | .24 |
| 8175 | 1/8 | Moorish | .16 |
| 8176 | 1/8 | Moorish | .16 |
| 8177 | 1/8 | Moorish | .20 |
| 8178 | 1/8 | Moorish | .28 |
| 8179 | 1/8 | Moorish | .28 |
| 8180 | 3/16 | Renaissance | .20 |
| 8181 | 1/8 | Moorish | .16 |
| 8182 | 3/16 | Celtic | .28 |
| 8183 | 3/16 | Louis XVI | .20 |
| 8184 | 3/16 | Greek | .20 |
| 8185 | 1/8 | Greek | .28 |
| 8186 | 3/16 | Greek | .28 |
| 8187 | 3/8 | Louis XV | .32 |
| 8188 | 1/4 | Louis XV | .32 |
| 8189 | 3/16 | Louis XV | .16 |
| 8190 | 3/16 | Louis XV | .16 |
| 8191 | 1/8 | Colonial | .16 |
| 8192 | 1/8 | Celtic | .16 |
| 8193 | 1/8 | Greek | .20 |
| 8194 | 1/8 | Greek | .20 |
| 8195 | 1/8 | Greek | .16 |
| 8196 | 1/8 | Greek | .16 |
| 8197 | 3/16 | Greek | .20 |
| 8198 | 5/16 | Greek | .24 |
| 8199 | 3/16 | Greek | .28 |
| 8200 | 3/16 | Greek | .28 |
| 8201 | 3/16 | Greek | .28 |
| 8202 | 1/8 | Greek | .28 |
| 8203 | 1/8 | Greek | .28 |
| 8204 | 3/16 | Greek | .48 |
| 8205 | 1/4 | Louis XVI | .40 |
| 8206 | 3/16 | Louis XVI | .28 |
| 8207 | 5/16 | Greek | .32 |
| 8208 | 1/4 | Egyptian | 1.20 |
| 8209 | 3/8 | Roman | .48 |
| 8210 | 3/4 | Greek | .48 |
| 8211 | 5/16 | Renaissance | .16 |
| 8212 | 1/4 | Colonial | .24 |
| 8213 | 3/8 | Colonial | .36 |
| 8214 | 3/8 | Colonial | .16 |
| 8215 | 5/16 | Colonial | .16 |
| 8216 | 1/4 | Colonial | .20 |
| 8217 | 5/16 | Colonial | .20 |
| 8218 | 1/8 | Colonial | .16 |
| 8219 | 3/16 | Colonial | .36 |
| 8220 | 1/8 | Colonial | .20 |
| 8221 | 1/8 | Greek | .36 |
| 8222 | 1/4 | Gothic | 2.60 |
| 8223 | 5/16 | Louis XVI | 1.20 |
| 8224 | 1/4 | Louis XVI | 1.00 |
| 8225 | 1/8 | Louis XVI | .48 |
| 8226 | 1/8 | Louis XVI | .48 |
| 8227 | 1/8 | Louis XVI | .28 |
| 8228 | 3/16 | Colonial | .64 |
| 8229 | 1/16 | Colonial | .20 |
| 8230 | 1/16 | Colonial | .16 |
| 8231 | 1/16 | Colonial | .16 |
| 8232 | 1/16 | Colonial | .28 |
| 8233 | 1/4 | Colonial | .32 |
| 8234 | 3/16 | Colonial | .40 |
| 8235 | 7/16 | Roman | 1.80 |
| 8236 | 5/8 | Louis XVI | .80 |
| 8237 | 1/2 | Louis XVI | .48 |
| 8238 | 3/8 | Empire | .36 |
| 8239 | 1/8 | Louis XVI | .16 |
| 8240 | 1/4 | Louis XVI | .16 |
| 8241 | 1/8 | Louis XVI | .16 |
| 8242 | 1/8 | Louis XVI | .12 |
| 8243 | 1/8 | Louis XVI | .10 |
| 8244 | 1/16 | Renaissance | .10 |
| 8245 | 1/4 | Empire | .24 |
| 8246 | 1/8 | Empire | .20 |
| 8247 | 1/8 | Empire | .12 |
| 8248 | 1/8 | Empire | .20 |
| 8249 | 1/8 | Louis XVI | .20 |
| 8250 | 1/4 | Empire | .24 |
| 8251 | 1/16 | Empire | .24 |
| 8252 | 1/16 | Empire | .20 |
| 8253 | 1/8 | Empire | .24 |
| 8254 | 1/8 | Louis XVI | .16 |
| 8255 | 1/16 | Louis XVI | .20 |
| 8256 | 3/16 | Louis XVI | .24 |
| 8257 | 3/16 | Louis XVI | .24 |
| 8258 | 1/8 | Louis XVI | .16 |
| 8259 | 1/8 | Louis XVI | .16 |
| 8260 | 3/8 | Louis XVI | .40 |
| 8261 | 7/16 | Empire | .36 |
| 8262 | 7/16 | Empire | .36 |
| 8263 | 3/16 | Empire | .24 |
| 8264 | 3/8 | Empire | .20 |
| 8265 | 3/16 | Empire | .20 |
| 8266 | 1/16 | Empire | .20 |
| 8267 | 1/8 | Empire | .16 |
| 8268 | 1/8 | Empire | .16 |
| 8269 | 3/16 | Louis XVI | .16 |
| 8270 | 3/8 | Louis XVI | .24 |
| 8271 | 1/4 | Louis XVI | .16 |
| 8272 | 1/4 | Greek | .40 |
| 8273 | 3/8 | Empire | .64 |
| 8274 | 5/16 | Empire | .80 |
| 8275 | 1/8 | Empire | .20 |
| 8276 | 3/16 | Empire | .32 |
| 8277 | 3/16 | Empire | .48 |
| 8278 | 1/4 | Empire | .48 |
| 8279 | 1/2 | Renaissance | .48 |
| 8280 | 1 1/2 | Modern | .80 |
| 8281 | 3/4 | Moorish | .48 |
| 8282 | 9/16 | Gothic | .48 |
| 8283 | 1 | Gothic | .40 |
| 8284 | 3/4 | Louis XVI | .40 |
| 8285 | 7/8 | Louis XVI | .32 |
| 8286 | 9/16 | Colonial | .28 |
| 8287 | 1/4 | Louis XVI | .16 |
| 8288 | 1/8 | Empire | .12 |
| 8289 | 1/8 | Colonial | .08 |
| 8290 | 1/4 | Empire | .16 |
| 8291 | 1/8 | Louis XVI | .08 |
| 8292 | 3/16 | Louis XVI | .10 |
| 8293 | 1/8 | Louis XV | .08 |
| 8294 | 3/16 | Louis XV | .10 |
| 8295 | 5/16 | Louis XV | .14 |
| 8296 | 1/4 | Louis XVI | .14 |
| 8297 | 1/8 | Louis XV | .12 |
| 8298 | 1/8 | Louis XV | .10 |
| 8299 | 3/16 | Louis XV | .16 |
| 8300 | 1/4 | Greek | .32 |
| 8301 | 7/16 | Empire | 1.20 |
| 8302 | 3/4 | Empire | .64 |
| 8303 | 3/8 | Empire | .48 |
| 8304 | 3/8 | Greek | .40 |
| 8305 | 1/4 | Greek | .24 |
| 8306 | 1/2 | Louis XVI | .24 |
| 8307 | 3/8 | Louis XVI | .20 |
| 8308 | 3/16 | Empire | .16 |
| 8309 | 3/8 | Louis XVI | .16 |
| 8310 | 3/8 | Louis XVI | .16 |
| 8311 | 3/16 | Empire | .16 |
| 8312 | 1/8 | Empire | .08 |
| 8313 | 3/16 | Art Nouveau | .12 |
| 8314 | 1/4 | Louis XVI | .16 |
| 8315 | 1/2 | Louis XVI | .24 |
| 8316 | 7/16 | Louis XVI | .32 |
| 8317 | 1/4 | Louis XV | .20 |
| 8318 | 1/4 | Empire | .20 |
| 8319 | 1/4 | Empire | .20 |
| 8320 | 1/4 | Ital. Ren. | .20 |
| 8321 | 5/16 | Louis XVI | .20 |
| 8322 | 1/4 | Louis XIV | .20 |
| 8323 | 1/4 | Louis XIV | .20 |
| 8324 | 5/16 | Gothic | .20 |
| 8325 | 5/16 | Louis XIV | .20 |
| 8326 | 3/16 | Louis XVI | .20 |
| 8327 | 3/16 | Empire | .16 |

| No. | Relief | Relief of Overhang on Top | Style | Price per Foot |
|---|---|---|---|---|
| 8328 | 1/4 | ... | Louis XIV | .80 |
| 8329 | 1/4 | ... | Louis XIV | .80 |
| 8330 | 1/4 | ... | Renaissance | .48 |
| 8331 | 1/4 | ... | Renaissance | .48 |
| 8332 | 1/4 | ... | Moorish | .40 |
| 8333 | 3/16 | ... | Louis XV | .20 |
| 8334 | 1/8 | ... | Empire | .20 |
| 8335 | 1/8 | ... | Louis XV | .20 |
| 8336 | 3/16 | ... | Louis XIV | .12 |
| 8337 | 1/8 | ... | Louis XIV | .10 |
| 8338 | 1/4 | ... | Colonial | .20 |
| 8339 | 1/8 | ... | Gothic | .16 |
| 8340 | 1/8 | ... | Louis XV | .32 |
| 8341 | 1/8 | ... | Roman | .48 |
| 8342 | 1/4 | ... | Roman | 1.60 |
| 8343 | 1/2 | ... | Louis XV | .80 |
| 8344 | 9/16 | ... | Louis XIV | .48 |
| 8345 | 5/16 | ... | Sullivanesque | .64 |
| 8346 | 3/16 | ... | Sullivanesque | .32 |
| 8347 | 1/4 | ... | Renaissance | .40 |
| 8348 | 3/8 | ... | Renaissance | .64 |
| 8349 | 5/16 | ... | Greek | .32 |
| 8350 | 5/16 | ... | Renaissance | .28 |
| 8351 | 5/16 | ... | Empire | .24 |
| 8352 | 1/4 | ... | Empire | .16 |
| 8353 | 5/16 | ... | Ital. Ren. | .20 |
| 8354 | 1/4 | ... | Ital. Ren. | .12 |
| 8355 | 3/8 | ... | Greek | .64 |
| 8356 | 1/2 | ... | Renaissance | .80 |
| 8357 | 5/16 | ... | Medieval | 1.20 |
| 8358 | 3/4 | ... | Romanesque | .80 |
| 8359 | 1 3/16 | ... | Romanesque | .80 |
| 8360 | 7/16 | ... | Romanesque | .48 |
| 8361 | 3/8 | ... | Romanesque | .32 |
| 8362 | 3/16 | 3/8 | Empire | .64 |
| 8363 | 1/8 | 1/4 | Ital. Ren. | .40 |
| 8364 | 1/8 | 1/4 | Roman | .32 |
| 8365 | 1/16 | 3/16 | Classic | .28 |
| 8366 | 3/8 | ... | Classic | .36 |
| 8367 | 3/16 | ... | Ital. Ren. | .20 |
| 8368 | 5/16 | ... | Classic | .64 |
| 8369 | 3/16 | 3/8 | Classic | .64 |
| 8370 | 1/2 | 3/8 | Louis XVI | .56 |
| 8371 | 1/4 | 1 | Romanesque | 1.50 |
| 8372 | 5/8 | ... | Classic | 1.20 |
| 8373 | 5/8 | ... | Louis XVI | 1.00 |
| 8374 | 5/8 | ... | Roman | .80 |
| 8375 | 1/2 | ... | Ital. Ren. | .80 |
| 8376 | 1/8 | ... | Roman | .80 |
| 8377 | 3/8 | ... | Romanesque | .56 |
| 8378 | 3/16 | ... | Roman | .20 |
| 8379 | 5/16 | ... | Louis XVI | .24 |
| 8380 | 1/4 | ... | Greek | .28 |
| 8381 | 3/8 | ... | Ital. Ren. | .40 |
| 8382 | 5/16 | ... | Empire | .40 |
| 8383 | 1/2 | ... | Ital. Ren. | .70 |
| 8384 | 3/8 | ... | Louis XVI | .48 |
| 8385 | 1/2 | ... | Roman | .64 |
| 8386 | 3/8 | ... | Roman | .40 |
| 8387 | 1/2 | ... | Ital. Ren. | .48 |

| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 8388 | 1/4 | Empire | $0.48 |
| 8389 | 5/16 | Art Nouveau | .20 |
| 8390 | 1/8 | Art Nouveau | .12 |
| 8391 | 1/8 | Art Nouveau | .24 |
| 8392 | 3/16 | Art Nouveau | .16 |
| 8393 | 3/16 | Louis XVI | .16 |
| 8394 | 5/16 | Empire | .28 |
| 8395 | 1/4 | Ital. Ren. | .20 |
| 8396 | 5/16 | Empire | .20 |
| 8397 | 1/4 | Empire | .16 |
| 8398 | 1/8 | Louis XVI | .20 |
| 8399 | 3/16 | Empire | .16 |
| 8400 | 1/4 | Empire | .16 |
| 8401 | 1/4 | Empire | .16 |
| 8402 | 5/16 | Empire | .16 |
| 8403 | 7/16 | Empire | .20 |
| 8404 | 1/2 | Empire | .24 |
| 8405 | 7/16 | Ital. Ren. | .40 |
| 8406 | 1/4 | Louis XVI | .20 |
| 8407 | 1/4 | Louis XVI | .16 |
| 8408 | 3/16 | Louis XVI | .16 |
| 8409 | 3/16 | Empire | .24 |
| 8410 | 1/4 | Ital. Ren. | .20 |
| 8411 | 1/16 | Roman | .16 |
| 8412 | 1/16 | Empire | .16 |
| 8413 | 1/8 | Empire | .24 |
| 8414 | 3/16 | Empire | .32 |
| 8415 | 1/4 | Ital. Ren. | .40 |
| 8416 | 3/16 | Empire | .36 |
| 8417 | 3/16 | Empire | .28 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 8418 | 1/4 | Louis XVI | .16 |
| 8419 | 3/16 | Empire | .28 |
| 8420 | 1/4 | Louis XVI | .32 |
| 8421 | 1/4 | Louis XVI | .32 |
| 8422 | 7/16 | Art Nouveau | .40 |
| 8423 | 9/16 | Art Nouveau | .40 |
| 8424 | 7/16 | Art Nouveau | .56 |
| 8425 | 7/16 | Louis XVI | .56 |
| 8426 | 5/16 | Louis XVI | .40 |
| 8427 | 3/16 | Celtic | 1.20 |
| 8428 | 3/16 | Romanesque | .64 |
| 8429 | 3/16 | Romanesque | .64 |
| 8430 | 3/16 | Romanesque | .40 |
| 8431 | 3/16 | Empire | .40 |
| 8432 | 1/8 | Romanesque | .28 |
| 8433 | 3/16 | Romanesque | .20 |
| 8434 | 3/16 | Ger. Ren. | .20 |
| 8435 | 3/16 | Renaissance | .28 |
| 8436 | 1/8 | Arabian | .28 |
| 8437 | 1/8 | Arabian | .36 |
| 8438 | 1/4 | Ger. Ren. | .32 |
| 8439 | 1/8 | Moorish | .28 |
| 8440 | 3/16 | Sullivanesque | 1.00 |
| 8441 | 5/16 | Sullivanesque | .80 |
| 8442 | 3/16 | Elizabethan | 1.20 |
| 8443 | 3/8 | Elizabethan | .64 |
| 8444 | 3/16 | Ger. Ren. | .64 |
| 8445 | 3/16 | Elizabethan | .48 |
| 8446 | 1/8 | Elizabethan | .24 |
| 8447 | 1/4 | Elizabethan | .24 |
| 8448 | 1/8 | Celtic | .32 |
| 8449 | 1/8 | Moorish | .16 |
| 8450 | 5/16 | Moorish | .32 |
| 8451 | 3/16 | Moorish | .40 |
| 8452 | 3/16 | Sullivanesque | 2.40 |
| 8453 | 3/16 | Sullivanesque | 1.60 |
| 8454 | 1/4 | Celtic | 1.60 |
| 8455 | 1/4 | Celtic | 1.20 |
| 8456 | 1/8 | Moorish | 2.40 |
| 8457 | 1/8 | Celtic | .40 |
| 8458 | 1/8 | Celtic | .20 |
| 8459 | 1/8 | Celtic | .56 |
| 8460 | 3/16 | Romanesque | .80 |
| 8461 | 1/4 | Arabian | .36 |
| 8462 | 1/4 | Arabian | .64 |
| 8463 | 3/16 | Moorish | .64 |
| 8464 | 3/16 | Moorish | 2.40 |
| 8465 | 1/8 | Sullivanesque | 1.60 |
| 8466 | 3/16 | Moorish | 1.40 |
| 8467 | 3/16 | Gothic | 1.20 |
| 8468 | 3/16 | Moorish | 1.80 |
| 8469 | 3/16 | Arabian | .64 |
| 8470 | 1/4 | Empire | 1.80 |
| 8471 | 5/16 | Empire | 1.40 |
| 8472 | 1/2 | Ital. Ren. | 1.20 |
| 8473 | 1/8 | Empire | .48 |
| 8474 | 3/16 | Roman | .20 |
| 8475 | 3/16 | Roman | .20 |
| 8476 | 1/4 | Roman | .36 |
| 8477 | 1/2 | Gothic | .36 |
| 8478 | 1/16 | Louis XV | .64 |
| 8479 | 1/8 | Louis XV | .40 |
| 8480 | 3/16 | Ital. Ren. | .40 |
| 8481 | 1/4 | Greek | .40 |
| 8482 | 3/16 | Greek | .40 |
| 8483 | 3/16 | Greek | .40 |
| 8484 | 3/16 | Greek | .40 |
| 8485 | 3/16 | Greek | .36 |
| 8486 | 3/16 | Greek | .36 |
| 8487 | 3/16 | Greek | .36 |
| 8488 | 1/8 | Greek | .28 |
| 8489 | 1/8 | Greek | .24 |
| 8490 | 1/16 | Greek | .20 |
| 8491 | 1/16 | Greek | .20 |
| 8492 | 3/8 | Greek | 1.20 |
| 8493 | 1/8 | Moorish | .16 |
| 8494 | 1/8 | Moorish | .20 |
| 8495 | 3/16 | Moorish | .24 |
| 8496 | 1/4 | Moorish | .48 |
| 8497 | 3/16 | Moorish | .28 |
| 8498 | 1/2 | Moorish | .36 |
| 8499 | 3/16 | Moorish | .64 |
| 8500 | 3/4 | Greek | 1.20 |
| 8501 | 1/4 | Greek | 1.20 |
| 8502 | 3/8 | Greek | 1.60 |
| 8503 | 9/16 | Greek | 1.00 |
| 8504 | 5/8 | Greek | 1.00 |
| 8505 | 3/8 | Greek | .80 |
| 8506 | 3/16 | Greek | .56 |
| 8507 | 3/16 | Greek | .64 |
| 8508 | 1/4 | Greek | .72 |
| 8509 | 3/8 | Greek | 1.00 |
| 8510 | 3/8 | Empire | .90 |
| 8511 | 1/4 | Empire | .56 |
| 8512 | 3/8 | Classic | .40 |
| 8513 | 1/8 | Classic | .32 |
| 8514 | 1/8 | Classic | .16 |
| 8515 | 1/16 | Empire | .18 |
| 8516 | 1/8 | Empire | .20 |
| 8517 | 3/16 | Empire | .36 |
| 8518 | 3/16 | Empire | .36 |
| 8519 | 5/16 | Empire | .64 |
| 8520 | 3/8 | Empire | .72 |
| 8521 | 1/2 | Empire | 1.40 |
| 8522 | 3/4 | Empire | 1.60 |
| 8523 | 1/4 | Empire | .72 |
| 8524 | 1/4 | Classic | .72 |
| 8525 | 1/4 | Classic | .40 |
| 8526 | 1/16 | Empire | .18 |
| 8527 | 1/8 | Empire | .20 |
| 8528 | 3/16 | Empire | .32 |
| 8529 | 1/4 | Empire | .40 |
| 8530 | 5/16 | Empire | .48 |
| 8531 | 5/8 | Empire | .90 |
| 8532 | 1/2 | Empire | 1.10 |
| 8533 | 1/8 | Classic | .28 |
| 8534 | 1/8 | Empire | .20 |
| 8535 | 3/16 | Empire | .20 |
| 8536 | 1/4 | Empire | .32 |
| 8537 | 1/4 | Empire | .36 |
| 8538 | 5/16 | Empire | .48 |
| 8539 | 3/16 | Classic | .64 |
| 8540 | 1/4 | Classic | .80 |
| 8541 | 1/4 | Empire | .36 |
| 8542 | 1/8 | Classic | .20 |
| 8543 | 3/16 | Empire | .24 |
| 8544 | 1/16 | Empire | .32 |
| 8545 | 3/16 | Empire | .36 |
| 8546 | 1/4 | Empire | .48 |
| 8547 | 9/16 | Empire | 1.00 |
| 8548 | 1/2 | Empire | 1.00 |
| 8549 | 3/4 | Empire | 1.60 |
| 8550 | 1 9/16 | Roman | .72 |
| 8551 | 1/8 | Roman | .36 |
| 8552 | 1 3/16 | Roman | .48 |
| 8553 | 5/8 | Greek | .28 |
| 8554 | 1/2 | Greek | .49 |
| 8555 | 5/16 | Greek | .32 |
| 8556 | 3/8 | Greek | .32 |
| 8557 | 1/2 | Greek | .24 |
| 8558 | 1/4 | Empire | .16 |
| 8559 | 1/8 | Roman | .08 |
| 8560 | 1/4 | Greek | .12 |
| 8561 | 3/8 | Roman | .12 |
| 8562 | 1/8 | Empire | .16 |
| 8563 | 5/16 | Greek | .16 |
| 8564 | 1/16 | Renaissance | .16 |
| 8565 | 3/8 | Roman | .16 |
| 8566 | 5/16 | Classic | .16 |
| 8567 | 1/4 | Renaissance | .16 |
| 8568 | 1/4 | Roman | .16 |
| 8569 | 5/16 | Roman | .20 |
| 8570 | 7/16 | Roman | .28 |
| 8571 | 5/8 | Roman | .28 |
| 8572 | 5/16 | Roman | .24 |
| 8573 | 5/16 | Roman | .24 |
| 8574 | 3/8 | Roman | .24 |
| 8575 | 7/16 | Roman | .20 |
| 8576 | 1 1/4 | Greek | .56 |
| 8577 | 1 1/8 | Classic | .64 |
| 8578 | 1 | Greek | .48 |
| 8579 | 1/2 | Greek | .32 |
| 8580 | 1/2 | Greek | .36 |
| 8581 | 11/16 | Classic | .28 |
| 8582 | 5/8 | Roman | .24 |
| 8583 | 1/4 | Greek | .12 |
| 8584 | 1/8 | Greek | .08 |
| 8585 | 3/32 | Roman | .08 |
| 8586 | 1/8 | Greek | .08 |
| 8587 | 3/32 | Renaissance | .10 |
| 8588 | 5/32 | Roman | .10 |
| 8589 | 3/16 | Roman | .10 |
| 8590 | 9/16 | Roman | .10 |
| 8591 | 1/4 | Greek | .10 |
| 8592 | 1/4 | Ital. Ren. | .12 |
| 8593 | 3/16 | Empire | .12 |
| 8594 | 5/16 | Greek | .16 |
| 8595 | 9/16 | Classic | .20 |
| 8596 | 1/2 | Roman | .20 |
| 8597 | 7/16 | Roman | .20 |
| 8598 | 3/8 | Greek | .20 |
| 8599 | 5/16 | Greek | .24 |
| 8600 | 5/16 | Greek | .24 |
| 8601 | 1/8 | Roman | .12 |
| 8602 | 3/32 | Roman | .12 |
| 8603 | 3/32 | Roman | .12 |
| 8604 | 1/8 | Greek | .16 |
| 8605 | 1 3/8 | Roman | .64 |
| 8606 | 11/16 | Greek | .48 |
| 8607 | 1 | Roman | .32 |
| 8608 | 1/16 | Classic | .36 |
| 8609 | 5/8 | Renaissance | .32 |
| 8610 | 3/4 | Greek | .24 |
| 8611 | 11/16 | Greek | .24 |
| 8612 | 1/4 | Roman | .12 |
| 8613 | 3/16 | Greek | .08 |
| 8614 | 1/16 | Greek | .10 |
| 8615 | 1/16 | Roman | .08 |
| 8616 | 3/32 | Greek | .10 |
| 8617 | 1/4 | Renaissance | .12 |
| 8618 | 5/16 | Greek | .12 |
| 8619 | 5/16 | Classic | .16 |
| 8620 | 5/16 | Classic | .16 |
| 8621 | 3/16 | Ital. Ren. | .16 |
| 8622 | 5/16 | Greek | .16 |
| 8623 | 3/8 | Roman | .16 |
| 8624 | 7/16 | Roman | .16 |
| 8625 | 5/8 | Ital. Ren. | .20 |
| 8626 | 3/16 | Greek | .16 |
| 8627 | 1/4 | Roman | .16 |
| 8628 | 5/16 | Renaissance | .16 |
| 8629 | 5/16 | Roman | .24 |
| 8630 | 3/16 | Greek | .16 |
| 8631 | 3/8 | Greek | .16 |
| 8632 | 3/8 | Greek | .16 |
| 8633 | 1/16 | Roman | .20 |
| 8634 | 1 1/16 | Ital. Ren. | .64 |
| 8635 | 1 | Ital. Ren. | .64 |
| 8636 | 7/8 | Empire | .28 |
| 8637 | 1 | Ital. Ren. | .40 |
| 8638 | 7/8 | Ital. Ren. | .36 |
| 8639 | 5/8 | Ital. Ren. | .32 |
| 8640 | 11/16 | Ital. Ren. | .28 |
| 8641 | 3/4 | Ital. Ren. | .38 |
| 8642 | 5/8 | Empire | .28 |
| 8643 | 9/16 | Italian | .28 |
| 8644 | 1/2 | Roman | .28 |
| 8645 | ... | Roman | .80 |
| 8646 | 1 | Ital. Ren. | .48 |
| 8647 | 3/4 | Empire | .32 |
| 8648 | 9/16 | Classic | .20 |
| 8649 | 5/16 | Classic | .16 |
| 8650 | 5/16 | Classic | .12 |
| 8651 | 3/16 | Classic | .08 |
| 8652 | 1/4 | Classic | .08 |
| 8653 | 3/16 | Greek | .16 |
| 8654 | 3/8 | Ital. Ren. | .20 |
| 8655 | 3/8 | Louis XVI | .24 |
| 8656 | 1/2 | Greek | .28 |
| 8657 | 1/4 | Louis XVI | .28 |
| 8658 | 1/4 | Roman | .36 |
| 8659 | 1 3/4 | Roman | 1.20 |
| 8660 | 1 1/4 | Roman | 1.12 |
| 8661 | 1 | Roman | .96 |
| 8662 | 1 | Roman | .64 |
| 8663 | 13/16 | Roman | .60 |
| 8664 | 13/16 | Roman | .40 |
| 8665 | 13/16 | Roman | .40 |
| 8666 | 13/16 | Roman | .32 |
| 8667 | 11/16 | Roman | .28 |
| 8668 | 9/16 | Roman | .24 |
| 8669 | 7/16 | Roman | .20 |
| 8670 | 5/16 | Roman | .20 |
| 8671 | 1/4 | Roman | .16 |
| 8672 | 5/16 | Roman | .20 |
| 8673 | 1/4 | Roman | .16 |
| 8674 | 5/16 | Roman | .20 |
| 8675 | 3/8 | Roman | .20 |
| 8676 | 3/16 | Roman | .24 |
| 8677 | 1/4 | Louis XVI | .24 |
| 8678 | 1/4 | Louis XVI | .28 |
| 8679 | 3/8 | Roman | .28 |
| 8680 | 3/8 | Roman | .32 |
| 8681 | 1/2 | Roman | .48 |
| 8682 | 3/8 | Roman | .48 |
| 8683 | 3/16 | Roman | .48 |
| 8684 | 3/16 | Roman | .48 |
| 8685 | 3/4 | French | .56 |
| 8686 | 13/16 | French | .64 |
| 8687 | 1 1/8 | Spanish | .64 |
| 8688 | 1 1/8 | Spanish | .64 |
| 8689 | 7/8 | French | .60 |
| 8690 | 5/8 | French | .56 |
| 8691 | 5/8 | French | .32 |
| 8692 | 1/2 | French | .24 |
| 8693 | 3/4 | Roman | .32 |
| 8694 | 5/8 | Roman | .24 |
| 8695 | 5/8 | Roman | .40 |
| 8696 | 5/8 | Roman | .32 |
| 8697 | 5/8 | Roman | .24 |
| 8698 | 5/8 | Roman | .24 |
| 8699 | 9/16 | Roman | .32 |
| 8700 | 7/16 | Roman | .32 |
| 8701 | 7/16 | Roman | .28 |
| 8702 | 5/16 | French | .36 |
| 8703 | 1/2 | French | .40 |
| 8704 | 7/16 | French | .32 |
| 8705 | 3/8 | French | .32 |
| 8706 | 1/4 | Louis XVI | .28 |
| 8707 | 1/4 | French | .28 |
| 8708 | 1/4 | French | .28 |
| 8709 | 1/4 | Roman | .28 |
| 8710 | 1/4 | Roman | .32 |
| 8711 | 3/4 | French | .40 |
| 8712 | 11/16 | French | .48 |
| 8713 | 9/16 | French | .40 |
| 8714 | 13/16 | French | .40 |
| 8715 | 7/8 | Roman | .48 |
| 8716 | 5/8 | Italian | .36 |
| 8717 | 5/8 | Italian | .44 |
| 8718 | 3/8 | Italian | .24 |
| 8719 | 3/8 | Italian | .48 |
| 8720 | 7/16 | French | .32 |
| 8721 | 7/16 | French | .32 |
| 8722 | 3/16 | French | .16 |
| 8723 | 1/4 | French | .16 |
| 8724 | 3/16 | French | .16 |
| 8725 | 3/16 | French | .16 |
| 8726 | 3/8 | Roman | .16 |
| 8727 | 5/16 | Roman | .16 |
| 8728 | 3/16 | Italian | .28 |
| 8729 | 1/4 | Greek | .32 |
| 8730 | 5/16 | French | .16 |
| 8731 | 5/16 | Roman | .16 |
| 8732 | 7/16 | French | .28 |
| 8733 | 1/2 | French | .32 |
| 8734 | 3/8 | Modern | .36 |
| 8735 | 3/8 | French | .36 |
| 8736 | 3/8 | Romanesque | .48 |
| 8737 | 5/8 | Roman | .52 |
| 8738 | 7/16 | Roman | .52 |
| 8739 | 5/16 | French | .32 |
| 8740 | 5/16 | French | .40 |
| 8741 | 1/4 | Jacobean | .32 |
| 8741A | 1/8 | Jacobean | .32 |
| 8742 | 1/4 | French | .32 |
| 8742A | 1/8 | French | .32 |
| 8743 | 3/8 | French | .20 |
| 8743A | 5/16 | Italian | .20 |
| 8744 | 3/8 | Italian | .16 |
| 8744A | 1/2 | Italian | .16 |
| 8745 | 3/8 | Italian | .16 |
| 8745A | 1/4 | Italian | .16 |
| 8746 | 3/8 | Italian | .16 |
| 8746A | 1/8 | French | .16 |
| 8747 | 1/8 | Roman | .32 |
| 8747A | 3/16 | Roman | .40 |
| 8748 | 3/16 | Roman | .36 |
| 8748A | 3/16 | Roman | .48 |
| 8749 | 1/4 | Roman | .60 |
| 8749A | 1/4 | Roman | .60 |
| 8750 | 1 | French | 1.00 |
| 8750A | 1 1/8 | Greek | 1.00 |
| 8751 | 1 1/8 | Roman | .80 |
| 8751A | 1 1/8 | Roman | .80 |
| 8752 | 1 | Roman | .64 |
| 8752A | 13/16 | Roman | .48 |
| 8753 | 13/16 | Roman | .60 |
| 8753A | 3/4 | Roman | .64 |
| 8754 | 3/4 | Roman | .64 |
| 8754A | 5/8 | Roman | .40 |
| 8755 | 5/8 | Roman | .60 |
| 8755A | 11/16 | Renaissance | .64 |
| 8756 | 11/16 | Renaissance | .68 |
| 8756A | 3/4 | French | .64 |
| 8757 | 5/8 | Roman | .64 |
| 8757A | 5/8 | Roman | .68 |
| 8758 | 3/8 | Roman | .80 |
| 8758A | 13/16 | Roman | .80 |
| 8759 | 1 | French | .80 |
| 8759A | 7/8 | French | .80 |
| 8760 | 13/16 | French | .72 |
| 8760A | 13/16 | French | .72 |
| 8761 | 3/4 | French | .64 |
| 8761A | 5/8 | French | .64 |
| 8762 | 3/4 | French | .56 |
| 8763 | 11/16 | French | .52 |
| 8764 | 1/2 | French | .48 |
| 8765 | 7/16 | French | .40 |
| 8766 | 3/8 | French | .32 |
| 8767 | 1/2 | Roman | .24 |
| 8768 | 1/2 | Roman | .24 |
| 8769 | 3/16 | Greek | .12 |
| 8770 | 5/16 | Roman | .16 |
| 8771 | 5/16 | Roman | .16 |
| 8772 | 5/16 | Roman | .16 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price per Foot |
|---|---|---|---|
| 8773 | 5/16 | Greek | .16 |
| 8774 | 1/4 | Greek | .20 |
| 8775 | 1/4 | Roman | .20 |
| 8776 | 5/16 | Roman | .28 |
| 8777 | 1/4 | Roman | .28 |
| 8778 | 5/16 | Roman | .32 |
| 8779 | 5/16 | Roman | .28 |
| 8780 | 5/16 | Roman | .32 |
| 8781 | 5/16 | Roman | .32 |
| 8782 | 5/8 | Roman | .40 |
| 8783 | 1 1/8 | French | .88 |
| 8784 | 7/8 | French | .80 |
| 8785 | 5/8 | Roman | .80 |
| 8786 | 1 1/8 | Roman | .72 |
| 8787 | 11/16 | Roman | .72 |
| 8788 | 7/8 | Roman | .60 |
| 8789 | 11/16 | Roman | .56 |
| 8790 | 11/16 | Roman | .72 |
| 8791 | 11/16 | Roman | .72 |
| 8792 | 1/2 | Roman | .64 |
| 8793 | 9/16 | Greek | .56 |
| 8794 | 9/16 | Greek | .40 |
| 8795 | 1/2 | Roman | .32 |
| 8796 | 1/2 | Roman | .32 |
| 8797 | 1/2 | Roman | .24 |
| 8798 | 5/16 | Roman | .20 |
| 8799 | 5/16 | Roman | .20 |
| 8800 | 5/16 | Roman | .24 |
| 8801 | 3/8 | Roman | .28 |
| 8802 | 9/16 | Roman | .48 |
| 8803 | 3/4 | Roman | .88 |
| 8804 | 7/16 | Roman | .48 |
| 8805 | 3/8 | French | .40 |
| 8806 | 7/16 | French | .36 |
| 8807 | 1/4 | Roman | .24 |
| 8808 | 5/16 | Roman | .16 |
| 8809 | 2 3/8 | Roman | 1.60 |
| 8810 | 2 | Roman | 1.40 |
| 8811 | 1 5/8 | Roman | 1.20 |
| 8812 | 1 5/16 | Roman | 1.20 |
| 8813 | 7/8 | Roman | 1.20 |
| 8814 | 3/4 | Roman | .88 |
| 8815 | 11/16 | Roman | .60 |
| 8816 | 11/16 | Roman | .56 |
| 8817 | 1/2 | Roman | .48 |
| 8818 | 7/8 | Roman | .40 |
| 8819 | 3/8 | Roman | .24 |
| 8820 | 1/4 | Roman | .20 |
| 8821 | 1/4 | Roman | .16 |
| 8822 | 3/16 | Roman | .12 |
| 8823 | 1/4 | Roman | .16 |
| 8824 | 5/16 | Roman | .16 |
| 8825 | 3/8 | Roman | .24 |
| 8826 | 7/16 | Roman | .40 |
| 8827 | 9/16 | Roman | .44 |
| 8828 | 9/16 | Roman | .48 |
| 8829 | 5/8 | Roman | .60 |
| 8830 | 1/2 | Roman | .68 |
| 8831 | 5/8 | French | .68 |
| 8832 | 7/16 | Roman | .68 |
| 8833 | 1 5/16 | Roman | .72 |
| 8834 | 13/16 | Greek | .64 |
| 8835 | 1 1/4 | Greek | .64 |
| 8836 | 1 1/8 | Roman | .56 |
| 8837 | 1 | Greek | .40 |
| 8838 | 13/16 | Renaissance | .36 |
| 8839 | 7/8 | Greek | .32 |
| 8840 | 5/8 | Roman | .32 |
| 8841 | 9/16 | Roman | .16 |
| 8842 | 1/2 | Greek | .16 |
| 8843 | 5/16 | Greek | .12 |
| 8844 | 1/8 | Greek | .08 |
| 8845 | 1/4 | Greek | .12 |
| 8846 | 9/16 | Greek | .10 |
| 8847 | 1/4 | Greek | .10 |
| 8848 | 5/16 | Greek | .12 |
| 8849 | 7/16 | Greek | .12 |
| 8850 | 5/16 | Greek | .16 |
| 8851 | 3/8 | Greek | .16 |
| 8852 | 5/8 | Roman | .16 |
| 8853 | 1/2 | Louis XVI | .16 |
| 8854 | 1/2 | Louis XVI | .20 |
| 8855 | 3/8 | Renaissance | .16 |
| 8856 | 7/16 | Roman | .16 |
| 8857 | 11/16 | Roman | .20 |
| 8858 | 3/4 | Roman | .24 |
| 8859 | 5/8 | Roman | .20 |
| 8860 | 7/16 | Renaissance | .16 |
| 8861 | 5/16 | Roman | .28 |
| 8862 | 9/16 | Greek | .16 |
| 8863 | 1 1/2 | Roman | .80 |
| 8864 | 1 1/2 | Roman | .72 |
| 8865 | 1 1/8 | Greek | .48 |
| 8866 | 1 | Renaissance | .48 |
| 8867 | 11/16 | Renaissance | .40 |
| 8868 | 5/8 | Greek | .40 |
| 8869 | 3/4 | Renaissance | .28 |
| 8870 | 5/8 | Greek | .28 |
| 8871 | 1/2 | Roman | .16 |
| 8872 | 3/8 | Roman | .16 |
| 8873 | 1/4 | Greek | .12 |
| 8874 | 3/16 | Greek | .08 |
| 8875 | 5/16 | Renaissance | .10 |
| 8876 | 3/8 | Greek | .12 |
| 8877 | 7/16 | Greek | .16 |
| 8878 | 1/4 | Roman | .12 |
| 8879 | 3/8 | Greek | .16 |
| 8880 | 9/16 | Renaissance | .19 |
| 8881 | 5/16 | Roman | .16 |
| 8882 | 7/8 | Roman | .20 |
| 8883 | 5/8 | Louis XIV | .28 |
| 8884 | 5/16 | Renaissance | .20 |
| 8885 | 5/8 | Greek | .24 |
| 8886 | 3/4 | Roman | .24 |
| 8887 | 1 | Roman | .28 |
| 8888 | 9/16 | Roman | .16 |
| 8889 | 3/8 | Roman | .20 |
| 8890 | 3/4 | Renaissance | .32 |
| 8891 | 5/8 | Renaissance | .20 |
| 8892 | 1 3/8 | Greek | .80 |
| 8893 | 1 3/8 | Greek | .72 |
| 8894 | 1 | Greek | .56 |
| 8895 | 11/16 | Greek | .48 |
| 8896 | 1/4 | Roman | .56 |
| 8897 | 1 | Classic | .56 |
| 8898 | 3/4 | Roman | .28 |
| 8899 | 1/2 | Greek | .16 |
| 8900 | 9/16 | Renaissance | .16 |
| 8901 | 5/16 | Greek | .12 |
| 8902 | 5/32 | Classic | .10 |
| 8903 | 5/32 | Classic | .10 |
| 8904 | 3/8 | Classic | .12 |
| 8905 | 1/8 | Roman | .08 |
| 8906 | 5/32 | Roman | .08 |
| 8907 | 3/8 | Roman | .12 |
| 8908 | 3/16 | Greek | .16 |
| 8909 | 3/16 | Classic | .08 |
| 8910 | 5/32 | Classic | .10 |
| 8911 | 7/16 | Classic | .24 |
| 8912 | 1/4 | Greek | .36 |
| 8913 | 1/2 | Roman | .16 |
| 8914 | 3/8 | Roman | .36 |
| 8915 | 1 | Roman | .72 |
| 8916 | 9/16 | Roman | .16 |
| 8917 | 7/16 | Roman | .16 |
| 8918 | 11/16 | Roman | .16 |
| 8919 | 9/16 | Roman | .16 |
| 8920 | 1 3/8 | Renaissance | .64 |
| 8921 | 1 | Renaissance | .64 |
| 8922 | 1 1/4 | Roman | .56 |
| 8923 | 1 3/16 | Roman | .48 |
| 8924 | 1 | Roman | .48 |
| 8925 | 11/16 | Greek | .32 |
| 8926 | 13/16 | Roman | .20 |
| 8927 | 7/16 | Roman | .20 |
| 8928 | 7/16 | Greek | .16 |
| 8929 | 9/16 | Renaissance | .16 |
| 8930 | 5/16 | Roman | .12 |
| 8931 | 1/4 | Greek | .10 |
| 8932 | 5/32 | Greek | .10 |
| 8933 | 1/4 | Roman | .12 |
| 8934 | 5/32 | Roman | .12 |
| 8935 | 1/4 | Roman | .16 |
| 8936 | 5/16 | Renaissance | .12 |
| 8937 | 3/8 | Greek | .12 |
| 8938 | 5/32 | Greek | .08 |
| 8939 | 5/16 | Greek | .12 |
| 8940 | 5/16 | Greek | .12 |
| 8941 | 3/8 | Renaissance | .12 |
| 8942 | 1/2 | Renaissance | .12 |
| 8943 | 3/8 | Renaissance | .12 |
| 8944 | 1/2 | Roman | .20 |
| 8945 | 1/2 | Classic | .48 |
| 8946 | 1/8 | Classic | .16 |
| 8947 | 7/16 | Roman | .40 |
| 8948 | 1/2 | Roman | .16 |
| 8950 | | Greek | .16 |
| 8951 | | Greek | .16 |
| 8952 | | Greek | .16 |
| 8953 | | Greek | .16 |
| 8954 | | Greek | .16 |
| 8955 | | Greek | .12 |
| 8956 | | Greek | .12 |
| 8957 | | Greek | .12 |
| 8958 | | Greek | .12 |
| 8959 | | Greek | .12 |
| 8960 | | Greek | .12 |
| 8961 | | Greek | .12 |
| 8962 | | Greek | .10 |
| 8963 | | Greek | .10 |
| 8964 | | Greek | .10 |
| 8965 | | Greek | .08 |
| 8966 | | Greek | .08 |
| 8967 | | Greek | .08 |
| 8968 | | Greek | .08 |
| 8969 | | Greek | .08 |
| 8970 | | Greek | .08 |
| 8971 | | Greek | .08 |
| 8972 | | Greek | .08 |
| 8973 | | Greek | .08 |
| 8974 | | Greek | .10 |
| 8975 | | Greek | .10 |
| 8976 | | Greek | .10 |
| 8977 | | Greek | .10 |
| 8978 | | Greek | .10 |
| 8979 | | Greek | .10 |
| 8980 | | Greek | .10 |
| 8981 | | Greek | .10 |
| 8982 | | Roman | .16 |
| 8983 | | Roman | .16 |
| 8984 | | Roman | .16 |
| 8985 | | Roman | .16 |
| 8986 | | Roman | .16 |
| 8987 | | Roman | .16 |
| 8988 | | Roman | .12 |
| 8989 | | Roman | .12 |
| 8990 | | Roman | .12 |
| 8991 | | Greek | .12 |
| 8992 | | Ital. Ren. | .12 |
| 8993 | | Greek | .12 |
| 8994 | | Greek | .12 |
| 8995 | | Greek | .12 |
| 8996 | | Greek | .10 |
| 8997 | | Greek | .10 |
| 8998 | | Italian | .08 |
| 8999 | | Greek | .08 |
| 9000 | | Greek | .08 |
| 9001 | | Greek | .08 |
| 9002 | | Greek | .08 |
| 9003 | | Greek | .08 |
| 9004 | | Greek | .10 |
| 9005 | | Italian | .10 |
| 9006 | | Greek | .10 |
| 9007 | | Roman | .08 |
| 9008 | | Roman | .08 |
| 9009 | | Roman | .10 |
| 9010 | | Roman | .10 |
| 9011 | | Roman | .10 |
| 9012 | | Roman | .12 |
| 9013 | | Roman | .12 |
| 9014 | | Roman | .16 |
| 9015 | | Roman | .16 |
| 9016 | | Roman | .16 |
| 9017 | | Roman | .16 |
| 9018 | | Roman | .12 |
| 9019 | | Roman | .12 |
| 9020 | | Italian | .12 |
| 9021 | | Italian | .12 |
| 9022 | | Italian | .10 |
| 8023 | | Roman | .10 |
| 9024 | | Roman | .10 |
| 9025 | | Roman | .08 |
| 9026 | | Roman | .08 |
| 9027 | | Roman | .08 |
| 9028 | | Greek | .08 |
| 9029 | | Greek | .08 |
| 9030 | | Greek | .08 |
| 9031 | | Greek | .08 |
| 9032 | | Greek | .08 |
| 9033 | | Greek | .08 |
| 9034 | | Greek | .08 |
| 9035 | | Greek | .08 |
| 9036 | | Roman | .10 |
| 9037 | | Roman | .10 |
| 9038 | | Roman | .10 |
| 9039 | | Roman | .10 |
| 9040 | | Greek | .10 |
| 9041 | | Roman | .10 |
| 9042 | | Roman | .10 |
| 9043 | | Greek | .10 |
| 9044 | | Italian | .10 |
| 9045 | | Roman | .10 |
| 9046 | | Renaissance | .16 |
| 9047 | | French Ren. | .16 |
| 9048 | | Roman | .16 |
| 9049 | | Greek | .16 |
| 9050 | | Roman | .12 |
| 9051 | | Roman | .10 |
| 9052 | | Greek | .10 |
| 9053 | | Greek | .10 |
| 9054 | | Roman | .10 |
| 9055 | | Ital. Ren. | .10 |
| 9056 | | Roman | .10 |
| 9057 | | Roman | .10 |
| 9058 | | Roman | .10 |
| 9059 | | Italian | .10 |
| 9060 | | Greek | .08 |
| 9061 | | Greek | .08 |
| 9062 | | Roman | .08 |
| 9063 | | Roman | .08 |
| 9064 | | Greek | .08 |
| 9065 | | Roman | .08 |
| 9066 | | Roman | .08 |
| 9067 | | Colonial | .08 |
| 9068 | | Roman | .08 |
| 9069 | | Roman | .08 |
| 9070 | | Greek | .08 |
| 9071 | | Roman | .08 |
| 9072 | | Italian | .08 |
| 9073 | | Italian | .08 |
| 9074 | | Italian | .08 |
| 9075 | | Italian | .08 |
| 9076 | | Italian | .10 |
| 9077 | | Italian | .10 |
| 9078 | | Italian | .10 |
| 9079 | | Renaissance | .16 |
| 9080 | | Renaissance | .16 |
| 9081 | | Renaissance | .16 |
| 9082 | | Renaissance | .16 |
| 9083 | | Renaissance | .12 |
| 9084 | | Renaissance | .10 |
| 9085 | | Renaissance | .12 |
| 9086 | | Renaissance | .12 |
| 9087 | | Renaissance | .12 |
| 9088 | | Renaissance | .10 |
| 9089 | | Renaissance | .10 |
| 9090 | | Renaissance | .10 |
| 9091 | | Renaissance | .10 |
| 9092 | | Renaissance | .10 |
| 9093 | | Renaissance | .08 |
| 9094 | | Renaissance | .08 |
| 9095 | | Renaissance | .08 |
| 9096 | | Renaissance | .08 |
| 9097 | | Renaissance | .08 |
| 9098 | | Renaissance | .12 |
| 9099 | | Renaissance | .08 |
| 9100 | | Renaissance | .10 |
| 9101 | | Renaissance | .08 |
| 9102 | | Renaissance | .08 |
| 9103 | | Renaissance | .12 |
| 9104 | | Renaissance | .10 |
| 9105 | | Renaissance | .12 |
| 9106 | | Renaissance | .12 |
| 9107 | | Renaissance | .12 |
| 9108 | | Renaissance | .12 |
| 9109 | | Renaissance | .16 |
| 9110 | | Renaissance | .16 |
| 9111 | | Renaissance | .20 |
| 9112 | | Renaissance | .20 |
| 9113 | | Renaissance | .20 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 9200 | 3/8 | Art Nouveau | $2.40 |
| 9201 | 1/4 | Art Nouveau | .20 |
| 9202 | 1/4 | Art Nouveau | .20 |
| 9203 | 3/16 | Art Nouveau | 1.00 |
| 9204 | 3/16 | Art Nouveau | 1.00 |
| 9205 | 1 | Art Nouveau | 1.20 |
| 9206 | 1 | Art Nouveau | 1.20 |
| 9207 | 1 1/4 | Art Nouveau | .56 |
| 9208 | 1 1/4 | Art Nouveau | .80 |
| 9209 | 1/2 | Art Nouveau | 1.20 |
| 9210 | 1/4 | Art Nouveau | .12 |
| 9211 | 1/4 | Art Nouveau | .12 |
| 9212 | 1/2 | Art Nouveau | .80 |
| 9213 | 3/8 | Art Nouveau | .40 |
| 9214 | 1/2 | Art Nouveau | 2.00 |
| 9215 | 3/8 | Art Nouveau | 3.00 |
| 9216 | 3/16 | Art Nouveau | .64 |
| 9217 | 3/8 | Art Nouveau | 1.00 |
| 9218 | 3/16 | Art Nouveau | .16 |
| 9219 | 3/16 | Art Nouveau | .16 |
| 9220 | 3/16 | Art Nouveau | .24 |
| 9221 | 3/16 | Art Nouveau | .24 |
| 9222 | 3/16 | Art Nouveau | 1.20 |
| 9223 | 1/2 | Art Nouveau | .56 |
| 9224 | 1/2 | Art Nouveau | .32 |
| 9225 | 1/2 | Art Nouveau | 1.00 |
| 9226 | 3/16 | Art Nouveau per ft. | .32 |
| 9227 | 3/16 | Art Nouveau per ft. | .16 |
| 9228 | 3/8 | Art Nouveau | .80 |
| 9229 | 3/8 | Art Nouveau | .80 |
| 9230 | 1/4 | Art Nouveau | .80 |

**ALL PRICES SUBJECT TO DISCOUNT**

# THE DECORATORS SUPPLY CO.

## PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 9231 | 1/4 | Art Nouveau | .80 |
| 9232 | 1/4 | Art Nouveau | .64 |
| 9233 | 3/16 | Art Nouveau | .64 |
| 9234 | 5/16 | Art Nouveau | .56 |
| 9235 | 1/8 | Art Nouveau | .56 |
| 9236 | 1/4 | Art Nouveau | 1.00 |
| 9237 | 1/2 | Art Nouveau | 1.00 |
| 9238 | 1/2 | Art Nouveau | .80 |
| 9239 | 3/4 | Art Nouveau | .80 |
| 9240 | 3/4 | Art Nouveau | .80 |
| 9241 | 1/4 | Art Nouveau | .80 |
| 9241-A | 3/8 | Renaissance | 1.00 |
| 9242 | 1/4 | Italian | 1.00 |
| 9243 | 1/4 | Empire | .88 |
| 9244 | 3/8 | Italian | 4.00 |
| 9245 | 5/16 | Empire | 1.20 |
| 9246 | 1/4 | Adams | .72 |
| 9247 | 3/8 | Louis XVI | .80 |
| 9248 | 3/8 | English | .80 |
| 9249 | 5/8 | Empire | 16.00 |
| 9250 | 3/8 | Empire | 3.20 |
| 9251 | 1/4 | Empire | 2.40 |
| 9252 | 1/4 | Empire | 10.00 |
| 9253 | 3/8 | Italian | 8.00 |
| 9254 | 3/16 | Empire | .80 |
| 9255 | 1/4 | Empire | .60 |
| 9256 | 1/4 | Adam | .80 |
| 9257 | 3/8 | Italian | 3.00 |
| 9258 | 3/8 | Italian | 3.00 |
| 9259 | 3/8 | Empire | .80 |
| 9260 | 1/2 | Empire | .80 |
| 9261 | 1 1/8 | Modern | 4.00 |
| 9262 | 3/4 | Empire | 40.00 |
| 9263 | 5/8 | Renaissance | 8.00 |
| 9264 | 7/8 | Spanish | 2.00 |
| 9265 | 1/2 | Empire | .60 |
| 9266 | 5/8 | Renaissance | .40 |
| 9267 | 1/2 | Louis XVI | 8.00 |
| 9268 | 3/8 | Modern | .80 |
| 9269 | 1 7/8 | Modern | 24.00 |
| 9270 | 3/4 | Classic | 4.00 |
| 9271 | 3/8 | Fleur de Lis | 1.00 |
| 9272 | 3/8 | Spanish | 2.40 |
| 9273 | 5/8 | Italian | 1.60 |
| 9274 | 3/8 | Adam | 12.00 |
| 9275 | 1/2 | Modern 1.00 | 4.00 |
| 9276 | 1/16 | Classic 8.00 | 32.00 |
| 9277 | 3/8 | English 2.00 | 8.00 |
| 9278 | 5/16 | English 1.60 | 6.40 |
| 9279 | 3/8 | Greek 1.60 | 6.40 |
| 9280 | 3/8 | Greek 2.00 | 8.00 |
| 9281 | 5/8 | Greek 2.00 | 8.00 |
| 9282 | 1/4 | English 2.00 | 8.00 |
| 9283 | 1/4 | English 2.00 | 8.00 |
| 9284 | 1/16 | Classic 2.00 | 8.00 |
| 9285 | 1/16 | Classic 2.00 | 8.00 |
| 9286 | 3/8 | English 2.00 | 8.00 |
| 9287 | 5/8 | Greek 3.00 | 12.00 |
| 9288 | 5/8 | Adam 1.00 | 4.00 |
| 9289 | 1/2 | English 2.00 | 8.00 |
| 9290 | 1/4 | English 2.00 | 8.00 |
| 9291 | 1/4 | English 2.00 | 8.00 |
| 9292 | 3/16 | English 2.00 | 8.00 |
| 9293 | 1/4 | English 1.00 | 4.00 |
| 9294 | 3/16 | English 2.00 | 8.00 |
| 9295 | 5/8 | Classic 4.00 | 16.00 |
| 9300 | 1 1/2 | Louis XIV | 1.00 |
| 9301 | 3/8 | Louis XV | .16 |
| 9302 | 3/4 | Louis XVI | .80 |
| 9303 | 1/2 | Louis XV | .36 |
| 9304 | 3/4 | Louis XV | 3.60 |
| 9305 | 3/4 | Louis XV | .80 |
| 9306 | 1 1/4 | Louis XIV | .90 |
| 9307 | 1 1/4 | Louis XIV | .90 |
| 9308 | 1/2 | Louis XVI | .32 |
| 9309 | 5/8 | Louis XV | .64 |
| 9310 | 1/2 | Louis XV | .64 |
| 9311 | 1/16 | Louis XVI | 1.00 |
| 9312 | 1/16 | Louis XVI | 1.00 |
| 9313 | 3/8 | Louis XVI | .40 |
| 9314 | 1/2 | Louis XV | .64 |
| 9315 | 3/8 | Louis XV | .56 |
| 9316 | 1/2 | Louis XV | .36 |
| 9317 | 1/2 | Louis XV | .36 |
| 9318 | 3/8 | Louis XV | .24 |
| 9319 | 1/16 | Louis XVI | .20 |
| 9320 | 5/8 | Louis XV | .80 |
| 9321 | 5/8 | Louis XV | .80 |
| 9322 | 5/8 | Louis XIV | .36 |
| 9323 | 1/4 | Louis XV | .24 |
| 9324 | 1/2 | Louis XIV | .48 |
| 9325 | 1/2 | Louis XIV | .80 |
| 9326 | 3/4 | Louis XV | .70 |
| 9327 | 1/16 | Louis XVI | .40 |
| 9328 | 5/8 | Louis XIV | .70 |
| 9329 | 1 | Louis XVI | .64 |
| 9330 | 1 | Louis XVI | 1.80 |
| 9331 | 1 | Louis XVI | 1.80 |
| 9332 | 1 | Louis XVI | .64 |
| 9333 | 3/4 | Louis XVI | 1.40 |
| 9334 | 1/2 | Louis XVI | 1.60 |
| 9335 | 5/8 | Louis XIV | 1.00 |
| 9336 | 5/8 | Louis XIV | 1.00 |
| 9337 | 5/8 | Louis XVI | 1.00 |
| 9338 | 1/2 | Louis XVI | 1.00 |
| 9339 | 1 | Louis XIV | 2.40 |
| 9340 | 1 | Louis XIV | 2.40 |
| 9341 | 3/16 | Louis XVI | 1.80 |
| 9342 | 3/4 | Louis XVI | 1.00 |
| 9343 | 3/8 | Louis XV | 4.00 |
| 9344 | 3/4 | Louis XIV | .48 |
| 9345 | 3/4 | Louis XIV | .48 |
| 9346 | 1/16 | Louis XV | .72 |
| 9347 | 3/8 | Louis XV | .64 |
| 9348 | 1/2 | Louis XV | 1.80 |
| 9349 | 5/8 | Louis XV | .56 |
| 9350 | 1/2 | Louis XIV | .56 |
| 9351 | 3/8 | Louis XV | .32 |
| 9352 | 1/16 | Louis XV | .28 |
| 9353 | 1/4 | Louis XV | .28 |
| 9354 | 1 | Louis XV | .32 |
| 9355 | 5/8 | Louis XV | .64 |
| 9356 | 3/4 | Louis XV | .64 |
| 9357 | 1/4 | Louis XV | .64 |
| 9358 | 1/4 | Louis XV | .16 |
| 9359 | 1/16 | Louis XV | .20 |
| 9360 | 3/16 | Louis XV | .16 |
| 9361 | 3/16 | Louis XV | .16 |
| 9362 | 1/4 | Louis XV | .16 |
| 9364 | 1/8 | Louis XV | .08 |
| 9365 | 7/16 | Louis XV | .40 |
| 9366 | 5/8 | Louis XV | 1.20 |
| 9367 | 11/16 | Louis XV | .64 |
| 9368 | 9/16 | Louis XV | .64 |
| 9369 | 3/16 | Louis XV | .12 |
| 9370 | 3/16 | Louis XV | .12 |
| 9371 | 3/16 | Louis XV | .12 |
| 9372 | 1 1/8 | Louis XV | .16 |
| 9373 | 1/2 | Louis XV | .20 |
| 9374 | 1/2 | Louis XV | .10 |
| 9375 | 5/8 | Louis XV | .40 |
| 9376 | 7/16 | Louis XIV | .40 |
| 9377 | 3/8 | Louis XV | .56 |
| 9378 | 3/4 | Louis XV | .80 |
| 9379 | 1/8 | Louis XV | .12 |
| 9380 | 1/8 | Louis XV | .12 |
| 9381 | 3/16 | Louis XV | .12 |
| 9382 | 3/16 | Louis XV | .12 |
| 9383 | 1/4 | Louis XV | .56 |
| 9384 | 5/16 | Louis XV | .32 |
| 9385 | 5/16 | Louis XV | .32 |
| 9386 | 9/16 | Louis XV | .32 |
| 9387 | 3/16 | Louis XV | .10 |
| 9388 | 3/8 | Louis XV | .28 |
| 9389 | 5/8 | Louis XV | .32 |
| 9390 | 1/4 | Louis XV | .16 |
| 9391 | 3/16 | Louis XV | .16 |
| 9392 | 3/8 | Louis XV | .72 |
| 9393 | 1 1/4 | Louis XV | 2.80 |
| 9394 | 1 | Louis XV | .32 |
| 9395 | 1 1/8 | Louis XV | 2.00 |
| 9396 | 5/16 | Louis XV | .40 |
| 9397 | 9/16 | Louis XV | .48 |
| 9398 | 1/4 | Louis XV | .24 |
| 9399 | 7/8 | Louis XIV | .32 |
| 9400 | 1 | Louis XV | .48 |
| 9401 | 1 | Louis XIV | .80 |
| 9402 | 3/4 | Louis XV | 1.20 |
| 9403 | 3/4 | Louis XV | 1.20 |
| 9404 | 3/4 | Louis XIV | .64 |
| 9405 | 3/4 | Louis XIV | .64 |
| 9406 | 1 1/4 | Louis XV | .90 |
| 9407 | 1/2 | Louis XV | .72 |
| 9408 | 1/2 | Louis XV | .72 |
| 9409 | 3/16 | Louis XV | .24 |
| 9410 | 3/16 | Louis XV | .24 |
| 9411 | 3/8 | Louis XV | .36 |
| 9412 | 3/8 | Louis XV | .36 |
| 9413 | 1/4 | Louis XV | .24 |
| 9414 | 1/4 | Louis XV | .24 |
| 9415 | 3/8 | Louis XV | .48 |
| 9416 | 3/8 | Louis XV | .48 |
| 9417 | 5/16 | Louis XV | .20 |
| 9418 | 5/16 | Louis XV | .20 |
| 9419 | 1/2 | Louis XV | .20 |
| 9420 | 3/8 | Louis XV | .64 |
| 9421 | 3/8 | Louis XV | .64 |
| 9422 | 1/4 | Louis XV | .20 |
| 9423 | 1/4 | Louis XV | .20 |
| 9424 | 1/2 | Louis XV | .32 |
| 9425 | 1/4 | Louis XV | .20 |
| 9426 | 1/4 | Louis XV | .20 |
| 9427 | 1/2 | Louis XV | .40 |
| 9428 | 9/16 | Louis XV | .48 |
| 9429 | 9/16 | Louis XV | .48 |
| 9430 | 1/4 | Louis XV | .28 |
| 9431 | 5/16 | Louis XV | .28 |
| 9432 | 1/2 | Louis XV | .48 |
| 9433 | 5/8 | Louis XV | .40 |
| 9434 | 5/8 | Louis XV | .40 |
| 9435 | 1/4 | Louis XV | .16 |
| 9436 | 1/4 | Louis XV | .16 |
| 9437 | 3/16 | Louis XV | .12 |
| 9438 | 3/16 | Louis XV | .12 |
| 9439 | 3/16 | Louis XV | .20 |
| 9440 | 3/16 | Louis XV | .20 |
| 9441 | 1/4 | Louis XV | .16 |
| 9442 | 1/4 | Louis XV | .16 |
| 9443 | 3/8 | Louis XV | .48 |
| 9444 | 3/8 | Louis XV | .48 |
| 9445 | 1/4 | Louis XV | .20 |
| 9446 | 3/16 | Louis XV | .20 |
| 9447 | 1/2 | Louis XV | .40 |
| 9448 | 1/4 | Louis XV | .28 |
| 9449 | 1/4 | Louis XV | .28 |
| 9450 | 3/16 | Louis XV | .32 |
| 9451 | 1/4 | Louis XV | .24 |
| 9452 | 1/8 | Louis XV | .20 |
| 9453 | 1/8 | Louis XV | .20 |
| 9454 | 1/4 | Louis XV | .36 |
| 9455 | 5/16 | Louis XV | .36 |
| 9456 | 1/4 | Louis XV | .32 |
| 9457 | 1/4 | Louis XV | .32 |
| 9458 | 1/4 | Louis XV | .80 |
| 9459 | 3/16 | Louis XV | .20 |
| 9460 | 1/4 | Louis XV | .36 |
| 9461 | 1/4 | Louis XV | .32 |
| 9462 | 1/4 | Louis XV | .32 |
| 9463 | 3/16 | Louis XV | .16 |
| 9464 | 3/16 | Louis XV | .16 |
| 9465 | 1/4 | Louis XV | .40 |
| 9466 | 1/4 | Louis XV | .40 |
| 9467 | 5/8 | Louis XV | .32 |
| 9468 | 5/16 | Louis XV | .40 |
| 9469 | 5/16 | Louis XV | .40 |
| 9470 | 1 1/8 | Louis XIV | 1.80 |
| 9471 | 1 1/8 | Louis XIV | 1.80 |
| 9472 | 9/16 | Louis XV | .72 |
| 9473 | 7/8 | Louis XV | .72 |
| 9474 | 7/8 | Louis XV | .72 |
| 9475 | 3/4 | Louis XV | .80 |
| 9476 | 1 1/4 | Louis XV | 2.00 |
| 9477 | 7/8 | Louis XV | 2.00 |
| 9478 | 7/8 | Louis XV | 2.00 |
| 9479 | 1 3/4 | Louis XV | 4.00 |
| 9480 | 1 3/4 | Louis XV | 4.00 |
| 9481 | 5/8 | Louis XV | 1.30 |
| 9482 | 5/8 | Louis XV | 1.30 |
| 9483 | 7/16 | Louis XV | .64 |
| 9484 | 7/16 | Louis XV | .64 |
| 9485 | 1/2 | Louis XV | .80 |
| 9486 | 1/2 | Louis XV | .80 |
| 9487 | 1/2 | Louis XV | .64 |
| 9488 | 1/2 | Louis XV | .64 |
| 9489 | 1/4 | Louis XV | .64 |
| 9490 | 1/4 | Louis XV | .64 |
| 9491 | 5/16 | Louis XV | .48 |
| 9492 | 5/16 | Louis XV | .48 |
| 9493 | 3/8 | Louis XV | .80 |
| 9494 | 3/8 | Louis XV | .80 |
| 9495 | 1/2 | Louis XV | .80 |
| 9496 | 1/2 | Louis XV | .80 |
| 9497 | 1/2 | Louis XV | .64 |
| 9498 | 1/2 | Louis XV | .64 |
| 9499 | 1/2 | Louis XV | .72 |
| 9500 | 1/2 | Louis XV | .72 |
| 9501 | 1/2 | Louis XV | .56 |
| 9502 | 1/2 | Louis XV | .56 |
| 9503 | 1/2 | Louis XV | .48 |
| 9504 | 1/2 | Louis XV | .48 |
| 9505 | 1 1/4 | Louis XV | .90 |
| 9506 | 1 1/4 | Louis XV | 1.30 |
| 9507 | 7/8 | Louis XV | .40 |
| 9508 | 7/8 | Louis XV | .40 |
| 9509 | 5/8 | Louis XV | .24 |
| 9510 | 5/8 | Louis XV | .24 |
| 9511 | 1/4 | Louis XV | .16 |
| 9512 | 1/4 | Louis XV | .16 |
| 9513 | 5/8 | Louis XV | .24 |
| 9514 | 5/8 | Louis XV | .24 |
| 9515 | 1 1/8 | Louis XV | .64 |
| 9516 | 1 1/8 | Louis XV | .64 |
| 9517 | 1 1/2 | Louis XV | 2.00 |
| 9518 | 1 1/2 | Louis XV | 2.00 |
| 9519 | 5/8 | Louis XV | .72 |
| 9520 | 5/8 | Louis XV | .72 |
| 9521 | 1/2 | Louis XV | .24 |
| 9522 | 1/2 | Louis XV | .24 |

| No. | Relief | Style | Price |
|---|---|---|---|
| 9523 | 3/4 | Louis XV, per pair | $1.20 |
| 9524 | 5/8 | Louis XV, per pair | 1.20 |
| 9525 | 11/16 | Louis XV, per pair | 1.20 |
| 9526 | 3/4 | Louis XV, per pair | 1.20 |
| 9527 | 11/16 | Louis XV, per pair | .96 |
| 9528 | 1/2 | Louis XV, per pair | .96 |
| 9529 | 5/8 | Louis XV, per pair | 1.60 |
| 9530 | 7/8 | Louis XV, per pair | 1.28 |
| 9531 | 9/16 | Louis XV, per pair | 1.20 |
| 9532 | 3/4 | Louis XV, each | .32 |
| 9533 | 7/16 | Louis XV, per pair | .28 |
| 9534 | 7/16 | Louis XV, per pair | .32 |
| 9535 | 7/16 | Louis XV, per pair | .40 |
| 9536 | 5/16 | Louis XV, per pair | .32 |
| 9537 | 7/16 | Louis XV. per pair | .32 |
| 9538 | 9/16 | Louis XV, per pair | .32 |
| 9539 | 3/8 | Louis XV, per pair | .48 |
| 9540 | 3/8 | Louis XV, per pair | .48 |
| 9541 | 3/8 | Louis XV, per pair | .64 |
| 9542 | 7/8 | Louis XV, per pair | .64 |
| 9513 | 9/16 | Louis XV, per pair | .72 |
| 9544 | 5/8 | Louis XV, each | .24 |
| 9545 | 1/2 | Louis XV, each | .24 |
| 9546 | 1/2 | Louis XV, each | .24 |
| 9547 | 5/16 | Louis XV, per pair | .32 |
| 9548 | 5/16 | Louis XV, per pair | .24 |
| 9549 | 5/16 | Louis XV, per pair | .24 |
| 9550 | 1/2 | Louis XV, per pair | .24 |
| 9551 | 9/16 | Louis XV, per pair | .24 |
| 9552 | 1/2 | Louis XV, each | .16 |
| 9553 | 1/4 | Louis XV, per pair | .32 |
| 9554 | 1/4 | Louis XV, per pair | .28 |
| 9555 | 5/16 | Louis XV, per pair | .40 |
| 9556 | 3/8 | Louis XV, per pair | .40 |
| 9557 | 5/8 | Louis XV, per pair | .48 |
| 9558 | 3/8 | Louis XV, per pair | .32 |
| 9559 | 5/16 | Louis XV, per pair | .24 |
| 9560 | 1/16 | Louis XV, each | .40 |
| 9561 | 5/8 | Louis XV, each | .80 |
| 9562 | 1/2 | Louis XV, each | .72 |
| 9563 | 3/8 | Louis XV, per pair | .24 |
| 9564 | 5/8 | Louis XV, per pair | .64 |
| 9565 | 1/2 | Louis XV, each | .56 |
| 9566 | 1/2 | Louis XV, each | .80 |
| 9567 | 9/16 | Louis XV, each | .64 |
| 9568 | 11/16 | Louis XV, per pair | .80 |
| 9569 | 3/4 | Louis XV, per pair | .64 |
| 9570 | 7/16 | Louis XV, per pair | .56 |
| 9571 | 5/8 | Louis XV, per pair | 1.60 |
| 9572 | 3/4 | Louis XV, per pair | 1.20 |
| 9573 | 9/16 | Louis XV, each | .80 |
| 9574 | 9/16 | Louis XV, per pair | 2.00 |
| 9575 | 7/8 | Louis XV, per pair | 1.60 |
| 9576 | 5/8 | Louis XV, per pair | 2.40 |
| 9577 | 11/16 | Louis XV, per pair | 1.60 |
| 9578 | 7/16 | Louis XV, per pair | 1.60 |
| 9579 | 9/16 | Louis XV, per pair | 1.60 |
| 9580 | 11/16 | Louis XV, per pair | 1.60 |
| 9581 | 5/16 | Louis XV, each | .32 |
| 9582 | 3/8 | Louis XV, per pair | 1.60 |
| 9583 | 1 1/8 | Louis XV, per pair | 1.44 |
| 9584 | 5/8 | Louis XV, per pair | 2.40 |
| 9585 | 9/16 | Louis XV, per pair | 2.80 |
| 9586 | 11/16 | Louis XV, each | 1.60 |
| 9587 | 5/8 | Louis XV, per pair | 1.60 |
| 9588 | 5/8 | Louis XV, per pair | 2.00 |
| 9539 | 11/16 | Louis XV, each | 1.60 |
| 9590 | 7/8 | Louis XV, per pair | 2.40 |
| 9591 | 5/16 | Louis XV, per pair | 1.20 |
| 9592 | 5/8 | Louis XV, per pair | 2.80 |
| 9593 | 3/4 | Louis XV, per pair | 2.40 |
| 9594 | 1/2 | Louis XV, per pair | 2.40 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

## WALL PANELS FOR TAPESTRY
## CORNER AND CENTER ORNAMENTS—RABBETED MOULDINGS AND TAPESTRY STRIP COMBINATION

Designs shown on Page 248

| No. | Relief | Style | Price Compo Each | Price on 3-ply veneer with tapestry strip combination 3-ply veneer Each | Price on 3-ply veneer with tapestry strip combination Each |
|---|---|---|---|---|---|
| 9823* | 1 | Louis XV | $1.60 | $3.20 | $3.60 |
| 9824 | 1 | Louis XV | 1.20 | 2.40 | 3.60 |
| 9825* | 1 | Louis XV | 1.60 | 3.20 | 3.60 |
| 9826* | 1¼ | Louis XVI | 1.60 | 3.20 | 3.60 |
| 9827* | 1¼ | Louis XVI | 1.60 | 3.20 | 3.60 |
| 9828 | ¾ | Louis XV | .80 | 1.60 | 2.00 |
| 9829 | ⅞ | Louis XV | .80 | 1.60 | 2.00 |
| 9830 | ⅞ | Louis XIV | .60 | 1.20 | 1.60 |
| 9831 | 1 | Louis XIV | .60 | 1.20 | 1.60 |
| 9832 | ⅝ | Louis XVI | .40 | .80 | 1.20 |
| 9833 | ⅞ | Louis XIV | .40 | .80 | 1.20 |
| 9834 | ½ | Louis XV | .20 | .40 | .80 |
| 9835 | ⅝ | Louis XVI | .32 | .60 | 1.00 |
| 9836 | ¾ | Louis XVI | .48 | 1.00 | 1.40 |
| 9837 | ¾ | Louis XIV | 1.20 | 2.40 | 2.80 |
| 9838 | ⅞ | Art Nouveau | 1.00 | 2.00 | 2.40 |
| 9839 | 1 | Louis XVI | 1.00 | 2.00 | 2.40 |
| 9840* | ¾ | Louis XVI | 1.60 | 3.20 | 3.60 |
| 9841 | 1¼ | Louis XVI | 1.00 | 2.00 | 2.40 |
| 9842 | ⅞ | Art Nouveau | 1.00 | 2.00 | 2.40 |
| 9843 | 1¼ | Louis XIV | 2.00 | 4.00 | 4.80 |
| 9844 | 1½ | Louis XVI | 2.60 | 5.20 | 6.00 |
| 9845* | 1½ | Louis XIV | 4.00 | 7.00 | 8.00 |

| No. | Style | Price per foot |
|---|---|---|
| 9925X | Louis XV | $0.10 |
| 9952X | Louis XVI | .20 |
| 9919X | Louis XV | .10 |
| 9921AX | Louis XV | .08 |
| 9913X | Louis XVI | .08 |
| 9910BX | Louis XV | .08 |
| 9908X | Louis XVI | .24 |
| 9909BX | Louis XV | .08 |
| 9963X | Louis XVI | .48 |
| 9954X | Louis XIV | .40 |
| 9929AX | Louis XV | .12 |
| 9923AX | Louis XV | .08 |
| 9917BX | Louis XIV | .24 |
| 9915X | Louis XVI | .08 |
| 9936X | Art Nouveau | .08 |
| 9945X | LouisXVI | .28 |
| 9938X | Art Nouveau | .16 |
| 9960AX | Louis XIV | .20 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 9883 | 1/16 | Fr. Ren. | 10.00 |
| 9884 | ⅜ | Fr. Ren. | 5.00 |
| 9885 | ⅜ | Fr. Ren. | 3.60 |
| 9886 | ¼ | Fr. Ren. | .48 |
| 9887 | ⅜ | Fr. Ren. | .88 |
| 9888 | ½ | Fr. Ren. | .60 |
| 9889 | ¼ | Fr. Ren | .48 |
| 9890 | ⅜ | Fr. Ren. | .48 |
| 9891 | ⅜ | Fr. Ren. | .60 |
| 9892 | ⅜ | Louis XIV | .72 |
| 9893 | ½ | Fr. Ren. | .80 |
| 9894 | ⅝ | Fr. Ren. | 6.00 |
| 9895 | ½ | Fr. Ren. | .80 |
| 9896 | ⅝ | Fr. Ren. | 1.60 |
| 9896-A | ¼ | French | ft. .20 |
| 9897 | ⅜ | Fr. Ren. | 1.60 |
| 9897-A | ½ | French | ft. .24 |
| 9898 | ⅜ | Fr. Ren. | 1.60 |
| 9898-A | ⅜ | French | ft. .24 |
| 9899 | ⅝ | Fr. Ren. | 1.00 |
| 9899-A | ⅜ | Fr. Ren. | 1.20 |

| No. | Style | Price per Foot |
|---|---|---|
| 9955A | Louis XV | .20 |
| 9956 | Louis XV | .20 |
| 9957X | Louis XV | .40 |
| 9957AX | Louis XV | .20 |
| 9958 | Louis XV | .40 |
| 9958A | Louis XV | .20 |
| 9959 | Louis XIV | .56 |
| 9959A | Louis XIV | .20 |
| 9960X | Louis XVI | .56 |
| 9960AX | Louis XVI | .20 |
| 9961X | Louis XVI | .48 |
| 9961AX | Louis XVI | .20 |
| 9962 | Louis XVI | .48 |
| 9962A | Louis XVI | .20 |
| 9963X | Louis XVI | .48 |
| 9963AX | Louis XVI | .20 |
| 9964 | Louis XVI | .48 |
| 9964A | Louis XVI | .20 |
| 9965 | Louis XV | .40 |
| 9965A | Louis XV | .20 |
| 9966 | Louis XVI | .32 |
| 9966A | Louis XVI | .16 |
| 9967 | Colonial | .28 |
| 9967A | Colonial | .16 |
| 9968 | Louis XVI | .36 |
| 9968A | Louis XVI | .16 |
| 9969 | Empire | .36 |
| 9969A | Empire | .16 |
| 9970 | Louis XVI | .36 |
| 9970A | Louis XVI | .20 |
| 9971 | Classic | .40 |
| 9971A | Classic | .20 |
| 9972 | Louis XIV | .40 |
| 9972A | Louis XIV | .20 |
| 9973 | Louis XV | .40 |
| 9973A | Louis XV | .20 |
| 9974 | Louis XVI | .36 |
| 9974A | Louis XVI | .16 |
| 9975 | Renaissance | .40 |
| 9975A | Renaissance | .20 |
| 9976 | Colonial | .48 |
| 9976A | Colonial | .24 |
| 9977 | Greek | .72 |
| 9977A | Greek | .36 |
| 9978 | Roman | .80 |
| 9978A | Roman | .36 |
| 9979X | Louis XV | .32 |
| 9979AX | Louis XV | .16 |
| 9980O | Renaissance | .32 |
| 9980AO | Renaissance | .16 |
| 9981O | Renaissance | .16 |
| 9982O | Greek | .48 |
| 9982AO | Greek | .18 |
| 9983O | Louis XV | .18 |
| 9984O | Empire | .48 |
| 9984AO | Empire | .20 |
| 9985O | Renaissance | .18 |
| 9986O | Colonial | .40 |
| 9986AO | Colonial | .20 |
| 9987O | Louis XVI | .64 |
| 9987AO | Louis XVI | .24 |
| 9988O | Louis XV | .40 |
| 9988AO | Louis XV | .20 |
| 9989O | Greek | .80 |
| 9989AO | Greek | .24 |
| 9990O | Louis XV | .48 |
| 9990AO | Louis XV | .24 |
| 9991O | Renaissance | .80 |
| 9991AO | Renaissance | .40 |
| 9992 | Empire | .80 |
| 9992A | Empire | .40 |
| 9993 | Moorish | .80 |
| 9993A | Moorish | .40 |
| 9994 | Classic | .80 |
| 9994A | Classic | .40 |
| 9995 | Empire | .80 |
| 9995A | Empire | .40 |

| No. | Width over all | Projection over all | Style | Price per Lineal Foot |
|---|---|---|---|---|
| 10000 | 7¾ | 2½ | Empire | $8.00 |
| 10001 | 7¾ | 3¼ | Louis XVI | 8.00 |
| 10002 | 7 | 3¼ | Louis XVI | 8.00 |
| 10003 | 5⅛ | 3⅞ | Louis XVI | 5.50 |
| 10004 | 6 | 2½ | Louis XVI | $7.00 |
| 10005 | 6 | 1⅞ | Colonial | 8.00 |
| 10006 | 9¼ | 2½ | Louis XIV | 8.00 |

| | Width over all | Projection over all | Measurement inside of return | Style | Price in the white |
|---|---|---|---|---|---|
| 10007 | 7¼ | 2 | 50½ | Art Nouveau | $10.00 per lineal foot |
| 10008 | 8⅛ | 1⅜ | 46 | Art Nouveau | 10.00 per lineal foot |
| 10009 | 5¾ | 2½ | 52½ | Louis XV | 6.00 per lineal foot |
| 10010 | 10 | 1½ | 52 | Louis XV | 10.00 per lineal foot |
| 10011 | 10 | 2 | 51 | Louis XV | 10.00 per lineal foot |
| 10012 | 9¾ | 1¾ | 50 | Louis XV | 10.00 per lineal foot |

| No. | Projection over all moulding | Length over all moulding | Relief of orts | Style | Price on Compo orts. alone | Price on complete cap |
|---|---|---|---|---|---|---|
| 10092 | 2¼ | 59½ | ½ | Italian Renaissance | $0.80 per lineal foot | $4.00 per lineal foot |
| 10093 | 2¼ | 59½ | 7/16 | Italian Renaissance | 1.20 complete head | 2.60 per lineal foot |
| 10094 | 2¼ | 59½ | 5/16 | Empire | 1.20 complete head | 2.60 per lineal foot |
| 10095 | 2¼ | 59½ | ½ | Italian Renaissance | .80 per lineal foot | 4.00 per lineal foot |
| 10096 | 2¼ | 59½ | 5/16 | Colonial | .50 per lineal foot | 3.00 per lineal foot |
| 10097 | 2¼ | 59½ | ½ | Louis XVI | 2.00 complete head | 3.00 per lineal foot |
| 10098 | 2¼ | 59½ | ¾ | Louis XVI | .70 per lineal foot | 3.60 per lineal foot |
| 10099 | 2¼ | 59½ | ⅝ | Colonial | .50 per lineal foot | 3.00 per linealfoot |

## ALL PRICES SUBJECT TO DISCOUNT

# PRICE LIST

| No. | Relief | Style | Price Per Foot |
|---|---|---|---|
| 11000 | | French | .32 |
| 11001 | | French | .40 |
| 11002 | | French | .48 |
| 11003 | | French | .80 |
| 11004 | | French | 1.00 |
| 11005 | | French | .44 |
| 11006 | | French | .44 |
| 11007 | | French | ea. .48 |
| 11008 | | French | .48 |
| 11009 | | French | ea. .96 |
| 11010 | | French | .96 |
| 11011 | | French | 1.20 |
| 11012 | | French | .40 |
| 11013 | | French | .48 |
| 11014 | | French | .32 |
| 11015 | | French | 1.80 |
| 11016 | | Modern | 1.40 |
| 11017 | | Modern | 1.40 |
| 11018 | | French | .48 |
| 11019 | | French | .80 |
| 11020 | | French | .64 |
| 11021 | | French | .40 |
| 11022 | | French | .40 |
| 11023 | | French | .40 |
| 11024 | | Italian | 1.32 |
| 11025 | | Italian | 1.32 |
| 11026 | | Italian | .32 |
| 11027 | | Italian | .32 |
| 11028 | | Renaissance | .60 |
| 11029 | | Renaissance | .60 |
| 11030 | | Renaissance | .72 |
| 11031 | | Renaissance | .72 |
| 11032 | | Romanesque | .56 |
| 11033 | | Renaissance | .60 |
| 11034 | | Renaissance | .40 |
| 11035 | | Renaissance | .48 |
| 11036 | | Renaissance | .48 |
| 11037 | | Renaissance | .60 |
| 11038 | | Renaissance | .48 |
| 11039 | | Renaissance | .40 |
| 11040 | | Renaissance | .24 |
| 11041 | | Renaissance | .28 |
| 11042 | | Renaissance | .32 |
| 11043 | | Renaissance | .40 |
| 11044 | | Renaissance | .48 |
| 11045 | | Renaissance | .24 |
| 11046 | | Renaissance | .28 |
| 11047 | | Italian | .48 |
| 11048 | | Italian | .56 |
| 11049 | | Romanesque | .68 |
| 11050 | | Renaissance | .72 |
| 11051 | | Renaissance | .64 |
| 11052 | | Renaissance | .40 |
| 11053 | | Renaissance | .48 |
| 11054 | | Renaissance | .24 |
| 11055 | | Renaissance | .28 |
| 11056 | | Renaissance | .28 |
| 11057 | | Renaissance | .32 |
| 11058 | | Renaissance | .40 |
| 11059 | | Renaissance | .08 |
| 11060 | | Renaissance | .08 |
| 11061 | | Renaissance | .08 |
| 11062 | | Renaissance | .40 |
| 11063 | | Renaissance | .40 |
| 11064 | | Renaissance | .44 |
| 11065 | | Renaissance | .68 |
| 11066 | | Renaissance | .60 |
| 11067 | | Romanesque | .16 |
| 11068 | | Renaissance | .20 |
| 11069 | | Renaissance | .20 |
| 11070 | | Renaissance | .20 |
| 11071 | | Renaissance | .40 |
| 11072 | | Renaissance | .48 |
| 11073 | | Renaissance | .48 |
| 11074 | | Renaissance | .20 |
| 11075 | | Renaissance | .28 |
| 11076 | | Italian | .36 |
| 11077 | | Italian | .36 |
| 11078 | | Renaissance | .20 |
| 11079 | | Classic | .56 |
| 11080 | | Renaissance | .44 |
| 11081 | | Renaissance | .60 |
| 11082 | | Renaissance | .24 |
| 11083 | | Renaissance | .20 |
| 11084 | | Greek | .48 |
| 11085 | | Colonial | .24 |
| 11086 | | Colonial | .40 |
| 11087 | | Colonial | .44 |
| 11088 | | Colonial | .44 |
| 11089 | | Colonial | .24 |
| 11090 | | Colonial | .48 |
| 11091 | | Colonial | .40 |
| 11092 | | Colonial | .40 |
| 11093 | | Colonial | .20 |
| 11094 | | Colonial | .48 |
| 11095 | | Colonial | .60 |
| 11096 | | Colonial | .56 |
| 11097 | | Colonial | .60 |
| 11098 | | Colonial | .72 |
| 11099 | | Colonial | .40 |
| 11100 | | Colonial | .52 |
| 11101 | | Colonial | .56 |
| 11102 | | Colonial | .28 |
| 11103 | | Colonial | .48 |
| 11104 | | Colonial | .48 |
| 11105 | | Colonial | .48 |
| 11106 | | Colonial | .80 |
| 11107 | | Classic | .80 |
| 11108 | | Modern | .40 |
| 11109 | | Classic | .20 |
| 11110 | | Colonial | .28 |
| 11111 | | Colonial | .28 |
| 11112 | | Colonial | .32 |
| 11113 | | Colonial | .48 |
| 11114 | | Colonial | 1.20 |
| 11115 | | Colonial | 1.20 |
| 11116 | | Colonial | 1.20 |
| 11117 | | Colonial | .40 |
| 11118 | | Colonial | .80 |
| 11119 | | Renaissance | .60 |
| 11120 | | Louis XVI | .40 |
| 11121 | | Louis XVI | .40 |
| 11122 | | Renaissance | .40 |
| 11123 | | Modern | .20 |
| 11124 | | Modern | .36 |
| 11125 | | Modern | .40 |
| 11126 | | Modern | .60 |
| 11127 | | Modern | .32 |
| 11128 | | Modern | .40 |
| 11129 | | Modern | .40 |
| 11130 | | Classic | .20 |
| 11131 | | Italian | .32 |
| 11132 | | French | .16 |
| 11133 | | Celtic | .36 |
| 11134 | | Italian | .16 |
| 11135 | | French | .32 |
| 11136 | | French | .24 |
| 11137 | | French | .24 |
| 11138 | | French | .28 |
| 11139 | | French | .28 |
| 11140 | | French | .32 |
| 11141 | | French | .24 |
| 11142 | | Classic | .12 |
| 11143 | | French | .24 |
| 11144 | | Colonial | .28 |
| 11145 | | French | .16 |
| 11146 | | French | .12 |
| 11147 | | French | .16 |
| 11148 | | French | .16 |
| 11149 | | Modern | .24 |
| 11150 | | Modern | .28 |
| 11151 | | Modern | .16 |
| 11152 | | Modern | .20 |
| 11153 | | Modern | .28 |
| 11154 | | Modern | .36 |
| 11155 | | Modern | .60 |
| 11156 | | Modern | .28 |
| 11157 | | Modern | .32 |
| 11158 | | Modern | .40 |
| 11159 | | Modern | .40 |
| 11160 | | Modern | .60 |
| 11161 | | Modern | .40 |
| 11162 | | Renaissance | .24 |
| 11163 | | Italian | .28 |
| 11164 | | Modern | .40 |
| 11165 | | Spanish | .16 |
| 11166 | | Spanish | .16 |
| 11167 | | Spanish | .24 |
| 11168 | | Spanish | .28 |
| 11169 | | Spanish | .28 |
| 11170 | | Spanish | .32 |
| 11171 | | Spanish | .40 |
| 11172 | | Spanish | .48 |
| 11173 | | French | .32 |
| 11174 | | French | .32 |
| 11175 | | French | .60 |
| 11176 | | French | .36 |
| 11177 | | Spanish | 1.20 |
| 11178 | | Spanish | 1.20 |
| 11179 | | Spanish | .12 |
| 11180 | | Spanish | .12 |
| 11181 | | Spanish | .12 |
| 11182 | | Spanish | .12 |
| 11183 | | Spanish | .16 |
| 11184 | | Spanish | .16 |
| 11185 | | Spanish | .16 |
| 11186 | | Spanish | .16 |
| 11187 | | Spanish | .20 |
| 11188 | | Spanish | .20 |
| 11189 | | Spanish | .20 |
| 11190 | | Spanish | .20 |
| 11191 | | Spanish | .20 |
| 11192 | | Spanish | .32 |
| 11193 | | Spanish | .32 |
| 11194 | | Spanish | .16 |
| 11195 | | Spanish | .20 |
| 11196 | | Spanish | .48 |
| 11197 | | Spanish | .48 |
| 11198 | | Spanish | .60 |
| 11199 | | Spanish | .60 |
| 11200 | | French | .16 |
| 11201 | | French | .16 |
| 11202 | | French | .24 |
| 11203 | | French | .16 |
| 11204 | | French | .16 |
| 11205 | | French | .24 |
| 11206 | | Chinese | .28 |
| 11207 | | French | .36 |
| 11208 | | Modern | .28 |
| 11209 | | French | .16 |
| 11210 | | French | .16 |
| 11211 | | English | .16 |
| 11212 | | French | .80 |
| 11213 | | French | .80 |
| 11214 | | French | 1.40 |
| 11215 | | Modern | .48 |
| 11216 | | French | .48 |
| 11217 | | Renaissance | .60 |
| 11218 | | Renaissance | .48 |
| 11219 | | Renaissance | .80 |
| 11220 | | Ren. | ea. .40 |
| 11221 | | Ren. | ea. .40 |
| 11222 | | Roman | .80 |
| 11223 | | French | 2.00 |
| 11224 | | French | .48 |
| 11225 | | Italian | .80 |
| 11226 | | Italian | 1.00 |
| 11227 | | Renaissance | 1.20 |
| 11228 | | Renaissance | 1.20 |
| 11229 | | Elizabethan | 1.60 |
| 11230 | | French | 1.60 |
| 11231 | | French | 4.00 |
| 11232 | | French | .80 |
| 11233 | | French | 1.40 |
| 11234 | | Modern | 4.00 |
| 11235 | | French | 1.60 |
| 11236 | | Renaissance | 3.00 |
| 11237 | | Sullivan. | 1.60 |
| 11238 | | Renaissance | 3.00 |
| 11239 | | Italian | 2.00 |
| 11240 | | English | 1.00 |
| 11241 | | English | 1.60 |
| 11242 | | Renaissance | 2.00 |
| 11243 | | Renaissance | .40 |
| 11244 | | Renaissance | .48 |
| 11245 | | Italian | .80 |
| 11246 | | Empire | .64 |
| 11247 | | Empire | .48 |
| 11248 | | Empire | .72 |
| 11249 | | Italian | 1.60 |
| 11250 | | Adam | 2.40 |
| 11251 | | Spanish | .80 |
| 11252 | | Spanish | .80 |
| 11253 | | Empire | .28 |
| 11254 | | Empire | .40 |
| 11255 | | Classic | 1.20 |
| 11256 | | Italian | .60 |
| 11257 | | Empire | .60 |
| 11258 | | Greek | 1.60 |
| 11259 | | Renaissance | .10 |
| 11260 | | Renaissance | .12 |
| 11261 | | Renaissance | .14 |
| 11262 | | Renaissance | .16 |
| 11263 | | Renaissance | .12 |
| 11264 | | Renaissance | .16 |
| 11265 | | Renaissance | .12 |
| 11266 | | Renaissance | .12 |
| 11267 | | Italian | .16 |
| 11268 | | Italian | .16 |
| 11269 | | Italian | .16 |
| 11270 | | Italian | .20 |
| 11271 | | Italian | .16 |
| 11272 | | Italian | .20 |
| 11273 | | Renaissance | .12 |
| 11274 | | Renaissance | .12 |
| 11275 | | Renaissance | .16 |
| 11276 | | Renaissance | .16 |
| 11277 | | Renaissance | .16 |
| 11278 | | Italian | .12 |
| 11279 | | Italian | .12 |
| 11280 | | Italian | .16 |
| 11281 | | Greek | .12 |
| 11282 | | Renaissance | .12 |
| 11283 | | Roman | .16 |
| 11284 | | Renaissance | .20 |
| 11285 | | Roman | .24 |
| 11286 | | Modern | .12 |
| 11287 | | Modern | .12 |
| 11288 | | Modern | .12 |
| 11289 | | Modern | .12 |
| 11290 | | Modern | .16 |
| 11291 | | Classic | .16 |
| 11292 | | Renaissance | .16 |
| 11293 | | Renaissance | .20 |
| 11294 | | Renaissance | .20 |
| 11295 | | Renaissance | .28 |
| 11296 | | Renaissance | .12 |
| 11297 | | Renaissance | .28 |
| 11298 | | Renaissance | .28 |
| 11299 | | Roman | .24 |
| 11300 | | Roman | .26 |
| 11301 | | Roman | .32 |
| 11302 | | Roman | .40 |
| 11303 | | Roman | .40 |
| 11304 | | Roman | .24 |
| 11305 | | Roman | .32 |
| 11306 | | Roman | .32 |
| 11307 | | Roman | .40 |
| 11308 | | Modern | .32 |
| 11309 | | Roman | 28 |
| 11310 | | Roman | .32 |
| 11311 | | Roman | .36 |
| 11312 | | Roman | .36 |
| 11313 | | Greek | .80 |
| 11314 | | Roman | .32 |
| 11315 | | Roman | .32 |
| 11316 | | Renaissance | .40 |
| 11317 | | Renaissance | .44 |
| 11318 | | Renaissance | .20 |
| 11319 | | Renaissance | .20 |
| 11320 | | Renaissance | .24 |
| 11321 | | Italian | .32 |
| 11322 | | Italian | .36 |
| 11323 | | Modern | .20 |
| 11324 | | Renaissance | .28 |
| 11325 | | Modern | .28 |
| 11326 | | Modern | .32 |
| 11327 | | Modern | .40 |
| 11328 | | Roman | .28 |
| 11329 | | Roman | .28 |
| 11330 | | Roman | .40 |
| 11331 | | Roman | .40 |
| 11332 | | Renaissance | .40 |
| 11333 | | Roman | .56 |
| 11334 | | Roman | .64 |
| 11335 | | Renaissance | .16 |
| 11336 | | Renaissance | .20 |
| 11337 | | Renaissance | .28 |
| 11338 | | Roman | .48 |
| 11339 | | Roman | .28 |
| 11340 | | Roman | .28 |
| 11341 | | Roman | .20 |
| 11342 | | Renaissance | .32 |
| 11343 | | Modern | .32 |
| 11344 | | Modern | .48 |
| 11345 | | Roman | .56 |
| 11346 | | Roman | .48 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 11347 | 1½ | Emblem | 2.00 |
| 11348 | 1 | Emblem | 2.00 |
| 11349 | ⅜ | Emblem | .60 |
| 11350 | ¼ | Emblem | .60 |
| 11351 | ¼ | Emblem | 1.00 |
| 11352 | ¼ | Emblem | .60 |
| 11353 | ⅜ | Emblem | .60 |
| 11354 | ¼ | Emblem | .60 |
| 11355 | ⅜ | Emblem | .60 |
| 11356 | ¼ | Emblem | .60 |
| 11357 | ⅜ | Emblem | .60 |
| 11358 | ⅜ | Emblem | .60 |
| 11359 | ⅜ | Emblem | .60 |
| 11360 | ⅜ | Emblem | .60 |
| 11361 | ¼ | Emblem | .60 |
| 11362 | ¼ | Emblem | .60 |
| 11363 | ½ | Emblem | 1.00 |
| 11364 | ⅜ | Emblem | 1.00 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Prices Each |
|---|---|---|---|
| 11365 | 3/8 | Emblem | 1.00 |
| 11366 | 5/8 | Emblem | 1.00 |
| 11367 | 5/8 | Emblem | 1.00 |
| 11368 | 5/8 | Emblem | 1.00 |
| 11369 | 1/2 | Emblem | 1.00 |
| 11370 | 5/8 | Heraldic | 2.00 |
| 11371 | 3/8 | Emblem | 2.00 |
| 11372 | 1/2 | Emblem | 1.00 |
| 11373 | 1/4 | Wedgewood | .32 |
| 11374 | 1/4 | Wedgewood | .32 |
| 11375 | 3/8 | Wedgewood | .60 |
| 11376 | 3/8 | Wedgewood | .60 |
| 11377 | 1/2 | Wedgewood | .60 |
| 11378 | 1/2 | Wedgewood | .60 |
| 11379 | 3/8 | Wedgewood | .60 |
| 11380 | 3/8 | Wedgewood | .60 |
| 11381 | 3/8 | Wedgewood | 1.00 |
| 11282 | 3/8 | Wedgewood | 1.00 |
| 11383 | 1/2 | Wedgewood | 1.00 |
| 11384 | 1/2 | Wedgewood | 1.00 |
| 11385 | 1/2 | Wedgewood | 1.00 |
| 11386 | 3/8 | Wedgewood | 1.00 |
| 11387 | 3/8 | Wedgewood | 1.00 |
| 11388 | 1/2 | Wedgewood | 1.00 |
| 11389 | 1/2 | Wedgewood | 1.00 |
| 11390 | 5/8 | Wedgewood | 1.20 |
| 11391 | 5/8 | Wedgewood | 1.20 |
| 11392 | 5/8 | Wedgewood | 1.60 |
| 11393 | 3/8 | Wedgewood | 1.60 |
| 11394 | 3/8 | Wedgewood | 1.60 |
| 11395 | 1/2 | Wedgewood | 1.60 |
| 11396 | 1/2 | Wedgewood | 1.60 |
| 11397 | 1/2 | Wedgewood | 3.20 |
| 11398 | 1/2 | Wedgewood | 3.20 |
| 11399 | 1/2 | Wedgewood | 3.20 |
| 11400 | 1/2 | Wedgewood | 3.20 |
| 11401 | 5/8 | Plaque | 4.00 |
| 11402 | 5/8 | Mozart | 4.00 |
| 11403 | 5/8 | Liszt | 4.00 |
| 11404 | 5/8 | Beethoven | 4.00 |
| 11405 | 1/4 | Roman Coin | .80 |
| 11406 | 1/4 | Roman Coin | .80 |
| 11407 | 1/4 | Roman Coin | .80 |
| 11408 | 3/8 | Plaque | 1.00 |
| 11409 | 3/8 | Plaque | 1.00 |
| 11410 | 1/4 | Roman Coin | .80 |
| 11411 | 1/4 | Roman Coin | .80 |
| 11412 | 1/4 | Roman Coin | .80 |
| 11413 | 1/4 | Plaque | .80 |
| 11414 | 1/4 | Medallion | 1.60 |
| 11415 | 1/4 | Medallion | 1.60 |
| 11416 | 1/4 | Medallion | 1.60 |
| 11417 | 1/4 | Plaque | .80 |
| 11418 | 3/8 | Chimera | 4.00 |
| 11419 | 5/8 | Chimera | 4.00 |
| 11420 | 3/4 | Cupids | 1.20 |
| 11421 | 1 1/2 | Child | 3.00 |
| 11422 | 1 1/2 | Child | 3.00 |
| 11423 | 1/4 | Plaque | 1.60 |
| 11424 | 1 1/4 | Head | 1.60 |
| 11425 | 7/8 | Head | 3.20 |
| 11426 | 5/8 | Face | .80 |
| 11427 | 1/4 | Medallion | 1.00 |
| 11428 | 1/4 | Figure | 1.60 |
| 11429 | 5/8 | Mask | 1.20 |
| 11430 | 1/4 | Head | .80 |
| 11431 | 1 1/8 | Angel | 1.60 |
| 11432 | 2 | Head | 1.60 |
| 11433 | 2 1/2 | Head | 2.00 |
| 11434 | 1 1/8 | Head | 1.60 |
| 11435 | 1 5/8 | Head | 3.20 |
| 11436 | 3/8 | Bird | .80 |
| 11437 | 1/4 | Bird | .80 |
| 11438 | 1/4 | Butterfly | .80 |
| 11439 | 1/2 | Swan | 1.60 |
| 11440 | 1/2 | Lion | 2.00 |
| 11441 | 5/8 | Lion | 3.00 |
| 11442 | 3/4 | Lion | 4.00 |
| 11443 | 3/4 | Parrot | 8.00 |
| 11444 | 7/8 | Eagle | 3.00 |
| 11445 | 1 | Flower | .80 |
| 11446 | 5/8 | Ram | 1.60 |
| 11447 | 1/2 | Grlffin | 4.00 |
| 11448 | 1/2 | Sea Horse | 1.20 |
| 11449 | 1/2 | Lion Head | .20 |
| 11450 | 3/8 | Lion Head | .20 |
| 11451 | 1/2 | Bee | .60 |
| 11452 | 1/2 | Owl | .80 |
| 11453 | 1 1/8 | Owl | 6.00 |
| 11454 | 1 1/8 | Owl | 6.00 |
| 11455 | 2 1/8 | Lion Head | 6.00 |

| No. | Relief | Style | Prices Each |
|---|---|---|---|
| 11456 | 3/16 | Renaissance | .32 |
| 11457 | 3/16 | Renaissance | .32 |
| 11458 | 1/8 | Renaissance | .32 |
| 11459 | 3/16 | Renaissance | .40 |
| 11460 | 3/16 | Renaissance | .40 |
| 11461 | 3/16 | Renaissance | .48 |
| 11462 | 1/4 | Renaissance | .16 |
| 11463 | 1/4 | Renaissance | .32 |
| 11464 | 1/4 | Renaissance | .56 |
| 11465 | 1/16 | Renaissance | .08 |
| 11466 | 1/16 | Renaissance | .08 |
| 11467 | 1/16 | Renaissance | .12 |
| 11468 | 1/16 | Renaissance | .12 |
| 11469 | 1/16 | Renaissance | .16 |
| 11470 | 1/16 | Ranaissance | .16 |
| 11471 | 1/16 | Renaissance | .16 |
| 11472 | 1/16 | Renaissance | .32 |
| 11473 | 1/16 | Renaissance | .80 |
| 11474 | 1/16 | Renaissance | .32 |
| 11475 | 1/16 | Renaissance | .40 |
| 11476 | 1/4 | Renaissance | .80 |
| 11477 | 1/16 | Renaissance | .40 |
| 11478 | 1/16 | Renaissance | .20 |
| 11479 | 1/16 | Renaissance | .08 |
| 11480 | 1/16 | Renaissance | .16 |
| 11481 | 1/4 | Renaissance | .16 |
| 11482 | 1/4 | Renaissance | .24 |
| 11483 | 1/4 | Renaissance | .24 |
| 11484 | 1/4 | Renaissance | .28 |
| 11485 | 1/16 | Renaissance | .12 |
| 11486 | 1/4 | Renaissance | .12 |
| 11487 | 1/4 | Renaissance | .16 |
| 11488 | 1/4 | Renaissance | .40 |
| 11489 | 1/4 | Renaissance | .40 |
| 11490 | 1/16 | Renaissance | .16 |
| 11491 | 1/4 | Renaissance | .24 |
| 11492 | 1/4 | Renaissance | .24 |
| 11493 | 1/8 | Renaissance | .16 |
| 11494 | 1/4 | Renaissance | .32 |
| 11495 | 1/16 | Renaissance | .32 |
| 11496 | 1/8 | Renaissance | .16 |
| 11497 | 1/8 | Renaissance | .32 |
| 11498 | 1/8 | Renaissance | .40 |
| 11499 | 1/8 | Renaissance | .99 |
| 11500 | 1/8 | Renaissance | .64 |
| 11501 | 1/4 | Renaissance | .40 |
| 11502 | 1/4 | Renaissance | .56 |
| 11503 | 3/16 | Renaissance | .24 |
| 11504 | 1/4 | Renaissance | .80 |
| 11505 | 1/4 | Renaissance | .80 |
| 11506 | 1/4 | Feather | |
| | | Prices on application | |
| 11507 | 5/8 | Peac. & Tail | |
| | | Prices on application | |
| 11508 | 1/4 | Feather | |
| | | Prices on application | |
| 11509 | 1 | Peacock without tail | |
| | | Prices on application | |
| 11510 | 3/8 | Fr. Ren. Pr. | .64 |
| 11511 | 7/16 | Fr. Ren. Pr. | .80 |
| 11512 | 3/8 | Fr. Ren. | .28 |
| 11513 | 1/4 | Fr. Ren. | .24 |
| 11514 | 3/8 | Fr. Ren. | .40 |
| 11515 | 1/4 | Fr. Ren. | .16 |
| 11516 | 3/8 | Fr. Ren. | .64 |
| 11517 | 1/4 | Fr. Ren. | .16 |
| 11518 | 1/4 | Fr. Ren. | .40 |
| 11519 | 5/8 | Fr. Ren. | .48 |
| 11520 | 3/8 | Fr. Ren. | .48 |
| 11521 | 3/8 | Fr. Ren. | .64 |
| 11522 | 1/4 | Fr. Ren. | .80 |
| 11523 | 3/8 | Fr. Ren. | 1.20 |
| 11524 | 1/2 | Fr. Ren. | 2.00 |
| 11525 | 5/8 | Fr. Ren. | 2.40 |
| 11526 | 1 1/4 | Fr. Ren. | .80 |
| 11527 | 1/8 | Fr. Ren. | .04 |
| 11528 | 3/16 | Fr. Ren. | .06 |
| 11529 | 1/4 | Fr. Ren. | .06 |
| 11530 | 1/8 | Fr. Ren. | .12 |
| 11531 | 1/4 | Fr. Ren. | .12 |
| 11532 | 3/8 | Fr. Ren. | .20 |
| 11533 | 3/8 | Fr. Ren. | .20 |
| 11534 | 3/4 | Fr. Ren. | .20 |
| 11535 | 1/4 | Fr. Ren. | .24 |
| 11536 | 3/16 | Fr. Ren. | .16 |
| 11537 | 1/4 | Fr. Ren. | .16 |
| 11538 | 3/8 | Fr. Ren. | .24 |
| 11539 | 3/4 | Fr. Ren. | .40 |
| 11540 | 3/8 | Fr. Ren. | .40 |
| 11541 | 1/2 | Fr. Ren. | .64 |
| 11542 | 3/8 | Fr. Ren. | .64 |
| 11543 | 3/8 | Fr. Ren. | .64 |

| No. | Relief | Style | Prices Each |
|---|---|---|---|
| 11544 | 3/8 | Fr. Ren. | .80 |
| 11545 | 7/8 | Fr. Ren. | 1.20 |
| 11546 | 1/4 | Fr. Ren. | .48 |
| 11547 | 1/4 | Fr. Ren. | .48 |
| 11548 | 1/2 | Fr. Ren. | 2.40 |
| 11549 | 1/2 | Fr. Ren. | 1.20 |
| 11550 | 1/2 | Fr. Ren. | 2.00 |
| 11551 | 1/4 | Fr. Ren. | .24 |
| 11552 | 3/8 | Fr. Ren. | .60 |
| 11553 | 3/8 | Fr. Ren. | 1.00 |
| 11554 | 1/2 | Fr. Ren. | 1.20 |
| 11555 | 5/8 | Fr. Ren. | ea. .80 |
| 11556 | 5/8 | Fr. Ren. | ea. .80 |
| 11557 | 5/8 | Fr. Ren. | ft. .80 |
| 11558 | 5/8 | Fr. Ren. | .20 |
| 11559 | 5/8 | Fr. Ren. | .32 |
| 11560 | 3/8 | Fr. Ren. | .40 |
| 11561 | 1 1/8 | Fr. Ren. | 1.20 |
| 11562 | 3/8 | Fr. Ren. | 4.00 |
| 11563 | 3/8 | Fr. Ren. | 4.00 |
| 11564 | 3/8 | Fr. Ren. | 2.00 |
| 11565 | 1/4 | Fr. Ren. | .80 |
| 11566 | 1/4 | Italian | 2.00 |
| 11567 | 1/4 | Fr. Ren. | 6.00 |
| 11568 | 1/4 | Fr. Ren. | 1.20 |
| 11569 | 1/4 | Fr. Ren. | 2.00 |
| 11570 | 1/2 | Italian | .40 |
| 11571 | 1/4 | Italian | .40 |
| 11572 | 3/8 | French | .40 |
| 11573 | 3/8 | Renaissance | 1.00 |
| 11574 | 1/4 | Italian | 1.00 |
| 11575 | 1/4 | Italian | .85 |
| 11576 | 3/4 | Renaissance | 1.20 |
| 11577 | 1/2 | Renaissance | 1.20 |
| 11578 | 1/4 | Modern | 1.20 |
| 11579 | 1/4 | Modern | 1.20 |
| 11580 | 1/4 | Modern | 1.20 |
| 11581 | 1/4 | Italian | .80 |
| 11582 | 1/4 | French | .40 |
| 11583 | 1/4 | French | .60 |
| 11584 | 1/2 | French | .60 |
| 11585 | 1/4 | French | .80 |
| 11586 | 5/8 | French | .80 |
| 11587 | 1 | French | 1.00 |
| 11588 | 1 | Renaissance | 1.00 |
| 11589 | 1 1/8 | Renaissance | 1.00 |
| 11590 | 5/8 | Renaissance | 1.60 |
| 11591 | 2 1/8 | English | 1.60 |
| 11592 | 1 7/8 | English | 1.20 |
| 11593 | 1/4 | English | .80 |
| 11594 | 1 7/8 | Renaissance | 5.00 |
| 11595 | 1/4 | Fr. Ren. | .80 |
| 11596 | 3/8 | Fr. Ren. | 1.00 |
| 11597 | 1 1/4 | Louis XVI | 4.00 |
| 11598 | 1 1/8 | Louis XVI | 4.00 |
| 11599 | 1/2 | English | 6.00 |
| 11600 | 1 | Fr. Ren. | 5.00 |
| 11601 | 3/4 | Fr. Ren. | 5.00 |
| 11602 | 1 5/8 | Fr. Ren. | 1.20 |
| 11603 | 1/2 | Fr. Ren. | 5.00 |
| 11604 | 1 1/2 | Louis XVI | 5.00 |
| 11605 | 1 | Louis XVI | 3.00 |
| 11606 | 1 | Louis XVI | 4.00 |
| 11607 | 5/16 | Colonial | .40 |
| 11608 | 3/16 | Colonial | .40 |
| 11609 | 3/16 | Colonial | .48 |
| 11610 | 3/8 | Colonial | .60 |
| 11611 | 1/4 | Colonial | .60 |
| 11612 | 1/4 | Colonial | .72 |
| 11613 | 7/8 | Colonial | .80 |
| 11614 | 3/8 | Italian | 1.60 |
| 11615 | 1/2 | Italian | 1.60 |
| 11616 | 1/8 | Italian | .48 |
| 11617 | 3/16 | Italian | .48 |
| 11618 | 3/16 | Colonial | .48 |
| 11619 | 3/16 | Colonial | 1.60 |
| 11620 | 3/16 | Colonial | .80 |
| 11621 | 3/16 | Colonial | 1.00 |
| 11622 | 1/2 | Louis XVI | 1.00 |
| 11623 | 3/8 | Louis XVI | .40 |
| 11624 | 1/4 | Louis XVI | .80 |
| 11625 | 1/2 | Louis XVI | .80 |
| 11626 | 1/2 | Louis XVI | 1.20 |
| 11627 | 1/4 | Louis XVI | .80 |
| 11628 | 1/2 | Colonial | 2.00 |
| 11629 | 3/4 | Colonial | .48 |
| 11631 | 1/8 | Trademark | 1.00 |
| 11632 | 1/8 | Trademark | 1.00 |
| 11633 | 3/16 | Trademark | 4.00 |
| 11634 | 3/16 | Trademark | 4.00 |
| 11635 | 1/8 | Trademark | 4.00 |
| 11636 | 1/4 | Trademark | 4.00 |
| 11637 | 5/8 | Trademark | 4.00 |
| 11638 | 1/4 | Trademark | 1.00 |

| No. | Relief | Style | Prices Each |
|---|---|---|---|
| 11639 | 1/4 | Trademark | 1.00 |
| 11640 | 3/8 | Trademark | 1.00 |
| 11641 | 3/8 | Trademark | 1.00 |
| 11642 | 3/16 | Trademark | 4.00 |
| 11643 | 3/16 | Trademark | 1.00 |
| 11644 | 3/16 | Trademark | .20 |
| 11645 | 3/16 | Trademark | .40 |
| 11646 | 1/8 | Trademark | .40 |
| 11647 | 1/8 | Trademark | .40 |
| 11648 | 1/8 | Trademark | .40 |
| 11649 | 3/16 | Trademark | 4.00 |
| 11650 | 1/4 | Trademark | 1.00 |
| 11651 | 1 3/8 | Trademark | 4.00 |
| 11652 | 1 3/16 | Trademark | 4.00 |
| 11653 | 1/2 | Trademark | 2.00 |
| 11654 | 1/4 | Trademark | 4.00 |
| 11655 | 1/4 | Trademark | 4.00 |
| 11656 | 1/2 | Trademark | 8.00 |
| 11657 | 7/8 | Trademark | 8.00 |
| 11658 | 5/8 | Trademark | 4.00 |
| 11659 | 1/2 | Trademark | 2.00 |
| 11660 | 1 | Louis XVI | 2.40 |
| 11661 | 1/2 | Renaissance | 1.80 |
| 11662 | 3/8 | Renaissance | 1.00 |
| 11663 | 3/16 | Renaissance | 1.20 |
| 11664 | 5/8 | Renaissance | 1.80 |
| 11665 | 3/8 | Empire | 1.40 |
| 11666 | 1/4 | Modern | 1.40 |
| 11667 | 1/4 | Italian | 1.40 |
| 11668 | 1/4 | French | 1.60 |
| 11669 | 5/8 | French | 2.40 |
| 11670 | 1/8 | Modern | .40 |
| 11671 | 3/16 | Modern | .40 |
| 11672 | 3/16 | Empire | .32 |
| 11673 | 3/16 | Renaissance | .60 |
| 11674 | 3/8 | Renaissance | .80 |
| 11675 | 1/4 | Colonial | 1.00 |
| 11676 | 3/16 | Empire | .48 |
| 11677 | 1/2 | Renaissance | .60 |
| 11678 | 3/16 | Renaissance | .48 |
| 11679 | 3/8 | Renaissance | 1.60 |
| 11680 | 3/8 | English | 1.00 |
| 11681 | 1/4 | English | .72 |
| 11682 | 1/4 | Renaissance | .64 |
| 11683 | 1/4 | Colonial | .40 |
| 11684 | 3/8 | French | 2.40 |
| 11685 | 1/4 | French | .48 |
| 11686 | 3/8 | Renaissance | 1.20 |
| 11687 | 1/4 | Renaissance | .48 |
| 11688 | 1/4 | Renaissance | .60 |
| 11689 | 1/4 | Renaissance | .80 |
| 11690 | 1/4 | Renaissance | .60 |
| 11691 | 3/8 | Renaissance | 1.20 |
| 11692 | 1/4 | Renaissance | .32 |
| 11693 | 1/2 | Renaissance | .80 |
| 11694 | 5/8 | Renaissance | .48 |
| 11695 | 1/4 | Renaissance | 1.20 |
| 11696 | 3/8 | Louis XVI | .80 |
| 11697 | 3/8 | Louis XVI | 1.60 |
| 11698 | 5/8 | Renaissance | .80 |
| 11699 | 3/16 | Renaissance | .48 |
| 11700 | 1/4 | Renaissance | 1.00 |
| 11701 | 1/4 | Renaissance | 2.40 |
| 11702 | 1/8 | Renaissance | .40 |
| 11703 | 1/4 | Renaissance | 1.60 |
| 11704 | 1/4 | Renaissance | 1.20 |
| 11705 | 1/4 | French | 2.00 |
| 11706 | 1/4 | French | 2.00 |
| 11707 | 3/8 | French | 2.00 |
| 11708 | 1/2 | French | 1.60 |
| 11709 | 1/2 | Modern | .80 |
| 11710 | 3/8 | Renaissance | 1.00 |
| 11711 | 1/4 | Renaissance | .40 |
| 11712 | 1/4 | L. XVI pr. | 1.60 |
| 11713 | 3/16 | Louis XVI pr. | .80 |
| 11714 | 5/8 | Louis XVI | .60 |
| 11715 | 3/8 | L. XVI pr. | 2.40 |
| 11716 | 3/8 | Louis XVI | 1.00 |
| 11717 | 1/2 | Louis XVI | 1.00 |
| 11718 | 3/8 | Louis XVI | 4.00 |
| 11719 | 1/2 | Louis XVI | 4.00 |
| 11720 | 3/8 | Louis XVI | 4.00 |
| 11721 | 1/4 | Italian | 2.00 |
| 11722 | 3/8 | Louis XVI | 3.00 |
| 11723 | 3/8 | Italian | 3.00 |
| 11724 | 1/4 | Renaissance | 2.00 |
| 11725 | 1/4 | Renaissance | .80 |
| 11726 | 3/8 | Louis XVI | 1.00 |
| 11727 | 1/4 | Renaissance | 2.00 |
| 11728 | 3/16 | Renaissance | .40 |
| 11729 | 3/8 | Renaissance | 4.00 |
| 11730 | 5/16 | Spanish | 1.00 |
| 11731 | 1/4 | Spanish | 1.20 |
| 11732 | 1/4 | Spanish | 2.40 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 11733 | 3/8 | Spanish | .80 |
| 11734 | 3/8 | Spanish | 4.00 |
| 11748 | 1/8 | French | .04 |
| 11749 | 3/16 | French | .05 |
| 11750 | 3/16 | French | .07 |
| 11751 | 3/16 | Italian | .08 |
| 11752 | 3/16 | Italian | .10 |
| 11753 | 3/16 | Italian | .13 |
| 11754 | 1/4 | Italian | .14 |
| 11755 | 1/4 | Italian | .16 |
| 11756 | 5/16 | Italian | .24 |
| 11757 | 5/16 | Colonial | .20 |
| 11758 | 3/8 | Renaissance | .20 |
| 11759 | 1/4 | Renaissance | .14 |
| 11760 | 3/16 | Renaissance | .07 |
| 11761 | 1/8 | Renaissance | .03 |
| 11762 | 1/8 | Renaissance | .03 |
| 11763 | 3/16 | Classic | .09 |
| 11764 | 1/4 | Italian | .09 |
| 11765 | 1/4 | Modern | .10 |
| 11766 | 1/16 | Renaissance | .03 |
| 11767 | 3/16 | Modern | .10 |
| 11768 | 3/16 | Colonial | .12 |
| 11769 | 1/4 | Colonial | .20 |
| 11770 | 3/16 | Renaissance | .14 |
| 11771 | 1/8 | Renaissance | .04 |
| 11772 | 1/4 | Renaissance | .14 |
| 11773 | 3/8 | Renaissance | .12 |
| 11774 | 3/16 | Renaissance | .14 |
| 11775 | 3/16 | Classic | .10 |
| 11776 | 1/8 | Adam | .08 |
| 11777 | 3/16 | Classic | .07 |
| 11778 | 3/16 | Renaissance | .05 |
| 11779 | 1/16 | Classic | .05 |
| 11780 | 1/2 | Modern | .04 |
| 11781 | 3/8 | Italian | .04 |
| 11782 | 3/16 | Modern | .04 |
| 11783 | 5/16 | Renaissance | .08 |
| 11784 | 3/16 | Roman | .08 |
| 11785 | 1/4 | Roman | .08 |
| 11786 | 1/4 | Roman | .08 |
| 11787 | 3/16 | Renaissance | .08 |
| 11788 | 1/4 | Renaissance | .08 |
| 11789 | 1/4 | Renaissance | .08 |
| 11790 | 1/4 | Renaissance | .08 |
| 11791 | 3/16 | Renaissance | .06 |
| 11792 | 3/16 | Renaissance | .06 |
| 11793 | 1/4 | Adam | .06 |
| 11794 | 3/16 | Modern | .06 |
| 11795 | 1/8 | Colonial | .06 |
| 11796 | 1/16 | Colonial | .05 |
| 11797 | 1/4 | Renaissance | .06 |
| 11798 | 3/8 | Renaissance | .08 |
| 11799 | 1/4 | Renaissance | .07 |
| 11800 | 3/8 | Modern | .12 |
| 11801 | 5/16 | Modern | .10 |
| 11802 | 3/16 | Modern | .06 |
| 11803 | 1/8 | Modern | .05 |
| 11804 | 3/16 | Modern | .04 |
| 11805 | 5/16 | Modern | .04 |
| 11806 | 5/8 | Modern | .08 |
| 11807 | 1/4 | Modern | .08 |
| 11808 | 1/4 | Classic | .12 |
| 11809 | 7/8 | Roman | .12 |
| 11810 | 3/8 | Italian | .20 |
| 11811 | 3/4 | Renaissance | .12 |
| 11812 | 1/4 | Classic | .11 |
| 11813 | 1/4 | Classic | .08 |
| 11814 | 3/16 | Classic | .06 |
| 11815 | 1/2 | Modern | .20 |
| 11816 | 1/2 | Classic | .20 |
| 11817 | 3/8 | Renaissance | .20 |
| 11818 | 1/2 | Renaissance | .32 |
| 11819 | 3/8 | Classic | .60 |
| 11820 | 3/16 | Colonial | .12 |
| 11821 | 3/4 | Colonial | .20 |
| 11822 | 1/4 | Colonial | .28 |
| 11823 | 3/16 | Colonial | .32 |
| 11824 | 1/4 | Colonial | .40 |
| 11825 | 1/4 | Colonial | 1.60 |
| 11826 | 1/4 | Colonial | 4.00 |
| 11827 | 1/4 | Colonial | .32 |
| 11828 | 3/16 | Colonial | .16 |
| 11829 | 3/16 | Colonial | .24 |
| 11830 | 3/8 | Colonial | .24 |
| 11831 | 3/16 | French | .16 |
| 11832 | 1/4 | Renaissance | .16 |
| 11833 | 1/4 | Renaissance | .24 |
| 11834 | 1/4 | Renaissance | .14 |
| 11835 | 1/16 | Renaissance | .16 |
| 11836 | 3/8 | Renaissance | .24 |
| 11837 | 1/4 | Adam | .18 |
| 11838 | 5/16 | Roman | .40 |
| 11839 | 1/4 | Adam | .12 |
| 11840 | 1/4 | Adam | .16 |
| 11841 | 3/8 | French | .40 |
| 11842 | 1/4 | Adam | .28 |
| 11843 | 1/4 | Roman | .20 |
| 11844 | 3/8 | French | .16 |
| 11845 | 1/4 | French | .14 |
| 11846 | 3/8 | French | .16 |
| 11847 | 1/4 | Renaissance | .48 |
| 11848 | 1/4 | Renaissance | .12 |
| 11849 | 3/16 | Renaissance | .08 |
| 11850 | 1/16 | Renaissance | .04 |
| 11851 | 1/8 | Colonial | .12 |
| 11852 | 1/16 | Colonial | .04 |
| 11853 | 3/16 | Colonial | .04 |
| 11854 | 1/8 | Romanesque | .05 |
| 11855 | 1/8 | Modern | .05 |
| 11856 | 1/8 | Modern | .05 |
| 11857 | 1/16 | Modern | .06 |
| 11858 | 5/16 | Renaissance | .20 |
| 11859 | 1/4 | Renaissance | .24 |
| 11860 | 3/16 | Renaissance | .08 |
| 11861 | 3/8 | Renaissance | .16 |
| 11862 | 5/8 | Renaissance | .62 |
| 11863 | 3/8 | Gothic | .28 |
| 11864 | 1/4 | Renaissance | .24 |
| 11865 | 3/8 | Modern | .28 |
| 11866 | 1/4 | Colonial | .20 |
| 11867 | 1/16 | Renaissance | .08 |
| 11868 | 1/16 | Renaissance | .04 |
| 11869 | 3/8 | Renaissance | .16 |
| 11870 | 1/8 | Modern | .16 |
| 11871 | 3/4 | Modern | .08 |
| 11872 | 7/8 | Modern | .12 |
| 11873 | 1/2 | Adam | .08 |
| 11874 | 1/4 | Renaissance | .06 |
| 11875 | 1/4 | Greek | .08 |
| 11876 | 3/16 | Renaissance | .08 |
| 11877 | 1/8 | Gothic | .06 |
| 11878 | 1/8 | Gothic | .08 |
| 11879 | 1/8 | Gothic | .08 |
| 11880 | 1/4 | Renaissance | .06 |
| 11881 | 1/4 | Roman | .06 |
| 11882 | 1/16 | Roman | .04 |
| 11883 | 1/16 | Roman | .06 |
| 11884 | 1/16 | Roman | .06 |
| 11885 | 1/16 | Roman | .08 |
| 11886 | 1/16 | Renaissance | .14 |
| 11887 | 1/16 | Renaissance | .14 |
| 11888 | 1/16 | Renaissance | .24 |
| 11889 | 1/16 | Renaissance | .16 |
| 11890 | 1/4 | Renaissance | .40 |
| 11891 | 1/16 | Romanesque | .60 |
| 11892 | 3/8 | Renaissance | .60 |

| No. | Relief | Style | Price Foot |
|---|---|---|---|
| 11893 | | Roman | .12 |
| 11894 | | Roman | .32 |
| 11895 | | Roman | .24 |
| 11896 | | Roman | .28 |
| 11897 | | Italian | .28 |
| 11898 | | Roman | .30 |
| 11899 | | Renaissance | .40 |
| 11901 | | Italian | .20 |
| 11902 | | Italian | .24 |
| 11903 | | Roman | .32 |
| 11904 | | Roman | .28 |
| 11905 | | Renaissance | .20 |
| 11906 | | Renaissance | .20 |
| 11907 | | Renaissance | .36 |
| 11908 | | Renaissance | .60 |
| 11909 | | Renaissance | .28 |
| 11910 | | Renaissance | .60 |
| 11911 | | Roman | .40 |
| 11912 | | Roman | .56 |
| 11913 | | Roman | .32 |
| 11914 | | Modern | .16 |
| 11915 | | Modern | .16 |
| 11916 | | Modern | .28 |
| 11917 | | Modern | .16 |
| 11918 | | Modern | .28 |
| 11919 | | Modern | .24 |
| 11920 | | Modern | .28 |
| 11921 | | Modern | .48 |
| 11922 | | Modern | .32 |
| 11923 | | Modern | .24 |
| 11924 | | Modern | .40 |
| 11925 | | Modern | .44 |
| 11926 | | Italian | .20 |
| 11927 | | Roman | .16 |
| 11928 | | Roman | .20 |
| 11929 | | Roman | .20 |
| 11930 | | Roman | .32 |
| 11931 | | Roman | .40 |
| 11932 | | Italian | .40 |
| 11933 | | Roman | .48 |
| 11934 | | Greek | .44 |
| 11935 | | Roman | .80 |
| 11936 | | Greek | 1.60 |
| 11937 | | Renaissance | .16 |
| 11938 | | Renaissance | .16 |
| 11939 | | Renaissance | .24 |
| 11940 | | Renaissance | .24 |
| 11941 | | Renaissance | .28 |
| 11942 | | Renaissance | .20 |
| 11943 | | Renaissance | .24 |
| 11944 | | Renaissance | .24 |
| 11945 | | Renaissance | .28 |
| 11946 | | Renaissance | .32 |
| 11947 | | Renaissance | .32 |
| 11948 | | Renaissance | .44 |
| 11949 | | Renaissance | .44 |
| 11950 | | Renaissance | .48 |
| 11951 | | Renaissance | .48 |
| 11952 | | Renaissance | .56 |
| 11953 | | Italian | .56 |
| 11954 | | Italian | .40 |
| 11955 | | Renaissance | .40 |
| 11956 | | Renaissance | .60 |
| 11957 | | Italian | .32 |
| 11958 | | Italian | .32 |
| 11959 | | French | .28 |
| 11960 | | French | .24 |
| 11961 | | French | .32 |
| 11962 | | Modern | .32 |
| 11963 | | Modern | .48 |
| 11964 | | Modern | .80 |
| 11965 | | Modern | .80 |
| 11966 | | Modern | .88 |
| 11967 | | Spanish | .12 |
| 11968 | | Spanish | .12 |
| 11969 | | Spanish | .12 |
| 11970 | | Spanish | .12 |
| 11971 | | Spanish | .20 |
| 11972 | | Spanish | .16 |
| 11973 | | Spanish | .20 |
| 11974 | | Spanish | .36 |
| 11975 | | Spanish | .36 |
| 11976 | | Spanish | .40 |
| 11977 | | Spanish | .32 |
| 11978 | | Spanish | .32 |
| 11979 | | Spanish | .80 |
| 11980 | | Spanish | .80 |
| 11981 | | Modern | .16 |
| 11982 | | Renaissance | .28 |
| 11983 | | Renaissance | .28 |
| 11984 | | Renaissance | .28 |
| 11985 | | Roman | .32 |
| 11986 | | Renaissance | .32 |
| 11987 | | Renaissance | .28 |
| 19988 | | Renaissance | .28 |
| 11989 | | Renaissance | .40 |
| 11990 | | Renaissance | .48 |
| 11991 | | Classic | .56 |
| 11992 | | Renaissance | .56 |
| 11993 | | Renaissance | .48 |
| 11994 | | Renaissance | .60 |
| 11995 | | Renaissance | .80 |
| 11996 | | Italian | 1.40 |
| 11997 | | Renaissance | .64 |
| 11998 | | Renaissance | .80 |
| 11999 | | Renaissance | .88 |
| 12000 | | Mod. Ren | .72 |
| 12001 | | Mod. Ren. | .64 |
| 12002 | | Mod. Ren. | .64 |
| 12003 | | Mod. Ren. | .80 |
| 12004 | | Mod. Ren. | .80 |
| 12005 | | Mod. Ren. | .48 |
| 12006 | | Mod. Ren. | .60 |
| 12007 | | Renaissance | 2.00 |
| 12008 | | Renaissance | 2.40 |
| 12009 | | Renaissance | .60 |
| 12010 | | Renaissance | .60 |
| 12011 | | Renaissance | .48 |
| 12012 | | Modern | .60 |
| 12013 | | Renaissance | .80 |
| 12014 | | Renaissance | .80 |
| 12015 | | Renaissance | .80 |
| 12016 | | Renaissance | .80 |
| 12017 | | Greek | .80 |
| 12018 | | Greek | .80 |
| 12019 | | Greek | .28 |
| 12020 | | Celtic | .48 |
| 12021 | | French | .48 |
| 12022 | | French | .60 |
| 12023 | | Classic | .60 |
| 12024 | | French | .40 |
| 12025 | | Modern | .32 |
| 12026 | | Modern | .80 |
| 12027 | | Modern | .80 |
| 12028 | | Modern | .16 |
| 12029 | | Modern | .16 |
| 12030 | | Renaissance | .60 |
| 12031 | | Renaissance | .60 |
| 12032 | | English | 1.20 |
| 12033 | | Colonial | .20 |
| 12034 | | Colonial | .32 |
| 12035 | | Colonial | .36 |
| 12036 | | Colonial | .40 |
| 12037 | | Colonial | .40 |
| 12038 | | Colonial | .60 |
| 12039 | | Colonial | .72 |
| 12040 | | Colonial | .72 |
| 12041 | | Colonial | .80 |
| 12042 | | Colonial | 1.60 |
| 12043 | | Colonial | 1.60 |
| 12044 | | Colonial | 2.00 |
| 12045 | | Colonial | 1.40 |
| 12046 | | Colonial | 1.40 |
| 12047 | | Colonial | 5.00 |
| 12048 | | Celtic | 1.60 |
| 12049 | | French | .60 |
| 12050 | | Renaissance | .80 |
| 12051 | | Renaissance | 1.60 |
| 12052 | | Renaissance | .80 |
| 12053 | | Renaissance | .80 |
| 12054 | | Greek | .60 |
| 12055 | | Greek | .60 |
| 12056 | | Gothic | 1.60 |
| 12057 | | Gothic | 3.20 |
| 12058 | | Gothic | 3.60 |
| 12059 | | Renaissance | .60 |
| 12060 | | Renaissance | .60 |
| 12061 | | Indian | .40 |
| 12062 | | Colonial | 2.40 |
| 12063 | | Renaissance | .12 |
| 12064 | | Renaissance | .12 |
| 12065 | | Renaissance | .12 |
| 12066 | | Renaissance | .12 |
| 12067 | | Renaissance | .12 |
| 12068 | | Renaissance | .12 |
| 12069 | | Renaissance | .16 |
| 12070 | | Renaissance | .16 |
| 12071 | | Renaissance | .12 |
| 12072 | | Roman | .28 |
| 12073 | | French | .16 |
| 12074 | | French | .16 |
| 12075 | | Roman | .48 |
| 12076 | | Roman | .48 |
| 12077 | | Roman | .48 |
| 12078 | | Roman | .56 |
| 12079 | | Roman | .56 |
| 12080 | | Roman | .56 |
| 12081 | | Modern | .28 |
| 12082 | | Modern | .56 |
| 12083 | | Modern | .16 |
| 12084 | | Modern | .16 |
| 12085 | | Modern | .32 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 12086 | 3/8 | Italian | 16.00 |
| 12087 | 1/4 | Adam | .60 |
| 12088 | 1/4 | Adam | .40 |
| 12089 | 3/8 | Italian | 12.00 |
| 12090 | 1/2 | Italian | 12.00 |
| 12091 | 5/8 | Colonial | 2.00 |
| 12092 | 5/8 | Colonial | .80 |
| 12093 | 1/2 | Colonial | .80 |
| 12094 | 5/8 | Empire | 3.00 |
| 12095 | 5/8 | Colonial | 1.20 |
| 12096 | 1 1/8 | Colonial | .80 |
| 12097 | 1/4 | Colonial | .40 |
| 12098 | 5/8 | Colonial | .80 |
| 12099 | 3/8 | Colonial | 2.00 |
| 13000 | 5/8 | Italian | 4.00 |
| 13001 | 1/2 | Colonial | 1.20 |
| 13002 | 5/8 | Colonial | .80 |
| 13003 | 5/8 | Empire | .24 |
| 13004 | 5/8 | Empire | 1.00 |
| 13005 | 3/4 | Roman | 1.60 |
| 13006 | 1 | Roman | 1.60 |
| 13007 | 5/8 | Colonial | .48 |
| 13008 | 7/16 | Colonial | .80 |
| 13009 | 3/16 | Classic | .80 |
| 13010 | 5/8 | Classic | 2.00 |
| 13011 | 7/16 | Renaissance | .80 |
| 13012 | 3/16 | Colonial | .56 |
| 13013 | 1/4 | Italian | .80 |
| 13014 | 3/16 | Classic | .60 |
| 13015 | 1/2 | Italian | 1.60 |
| 13016 | 5/8 | Italian | .60 |
| 13017 | 5/16 | French | 1.00 |
| 13018 | 7/16 | Roman | .60 |
| 13019 | 1/4 | Classic | .56 |
| 13020 | 5/16 | Colonial | .80 |

**ALL PRICES SUBJECT TO DISCOUNT**

# PRICE LIST

| No. | Relief | Style | Price Foot |
|---|---|---|---|
| 13021 | 1/4 | Colonial | .48 |
| 13022 | 5/32 | Classic | .48 |
| 13023 | 7/16 | Roman | .80 |
| 13024 | 9/32 | Roman | .80 |
| 13025 | 11/32 | Roman | .40 |
| 13026 | 9/32 | Italian | .40 |
| 13027 | 1/4 | Italian | .44 |
| 13028 | 1/8 | Roman | .44 |
| 13029 | 3/32 | Roman | .24 |
| 13030 | 1/8 | Roman | .20 |
| 13031 | 3/8 | Roman | .28 |
| 13032 | 5/32 | Roman | .40 |
| 13033 | 1/4 | Roman | .24 |
| 13034 | 7/16 | Roman | .48 |
| 13035 | 3/16 | Renaissance | .24 |
| 13036 | 5/32 | French | .28 |
| 13037 | 3/16 | French | .52 |
| 13038 | 5/32 | French | .32 |
| 13039 | 1/4 | French | .56 |
| 13040 | 5/16 | French | .60 |
| 13041 | 7/32 | French | .44 |
| 13042 | 3/16 | French | .40 |
| 13043 | 1/4 | French | .32 |
| 13044 | 5/8 | Italian | .60 |
| 13045 | 7/16 | Renaissance | .60 |
| 13046 | 5/16 | Colonial | 1.60 |
| 13047 | 3/8 | Colonial | 1.00 |
| 13048 | 1/4 | Colonial | 1.00 |
| 13049 | 1/4 | Louis XVI | .48 |
| 13050 | 1/4 | French | 1.20 |
| 13051 | 1/8 | French | .52 |
| 13052 | 5/16 | Modern | .40 |
| 13053 | 1/2 | Modern | .80 |
| 13054 | 9/16 | Renaissance | .60 |
| 13055 | 9/16 | Colonial | .80 |
| 13056 | 3/32 | French | .16 |
| 13057 | 1/4 | French | .40 |
| 13058 | 3/8 | Louis XVI | .60 |
| 13059 | 1/8 | Renaissance | 1.00 |
| 13060 | 9/16 | Louis XVI | .48 |
| 13061 | 7/16 | Louis XVI | .80 |
| 13062 | 3/16 | Louis XVI | .32 |
| 13063 | 3/8 | Italian | 1.60 |
| 13064 | 11/16 | French | 1.60 |
| 13065 | 3/4 | French | 2.00 |
| 13066 | 1/8 | French | .40 |
| 13067 | 1 | French | 1.60 |
| 13068 | 1/2 | Renaissance | 1.00 |
| 13069 | 1/2 | French | .80 |
| 13070 | 1/4 | French | .80 |
| 13071 | 5/8 | French | 2.00 |
| 13072 | 3/4 | French | 1.00 |
| 13073 | 3/8 | Italian | 1.00 |
| 13074 | 1/2 | Italian | 1.40 |
| 13075 | 3/8 | Italian | 3.00 |
| 13076 | 1/4 | Italian | 2.00 |
| 13077 | 5/16 | Italian | 1.20 |
| 13078 | 1/4 | Italian | .80 |
| 13079 | 3/16 | Italian | .80 |
| 13080 | 5/32 | Italian | .60 |
| 13081 | 5/32 | Italian | .48 |
| 13082 | 1/8 | Italian | .32 |
| 13083 | 1/8 | Italian | .28 |
| 13084 | 5/16 | Italian | .40 |
| 13085 | 3/8 | Italian | .60 |
| 13086 | 7/16 | Italian | 1.00 |
| 13087 | 1/2 | Italian | 1.60 |
| 13088 | 11/16 | Italian | 2.40 |
| 13089 | 1/8 | Louis XIV | .16 |
| 13090 | 3/16 | Louis XIV | .40 |
| 13091 | 1/4 | Louis XIV | .60 |
| 13092 | 5/8 | Louis XIV | 1.00 |
| 13093 | 5/16 | Italian | .40 |
| 13094 | 3/8 | Italian | .80 |
| 13095 | 7/16 | Italian | 1.00 |
| 13096 | 9/16 | Italian | 1.60 |
| 13097 | 1/2 | Louis XV | 1.60 |
| 13098 | 3/8 | Louis XV | .80 |
| 13099 | 5/16 | Louis XV | .60 |
| 13100 | 1/4 | Louis XV | .36 |
| 13101 | 5/16 | Roman | 1.20 |
| 13102 | 5/16 | Roman | .80 |
| 13103 | 5/16 | Roman | .52 |
| 13104 | 1/4 | Roman | .48 |
| 13105 | 3/16 | Roman | .32 |
| 13106 | 1/16 | Roman | .08 |
| 13107 | 5/16 | Louis XVI | .68 |
| 13108 | 1/4 | Louis XVI | .60 |
| 13109 | 1/4 | Louis XVI | .48 |
| 13110 | 3/16 | Louis XVI | .40 |
| 13111 | 3/16 | Louis XVI | .32 |
| 13112 | 5/32 | Louis XVI | .28 |
| 13113 | 1/8 | Louis XVI | .20 |
| 13114 | 1/8 | Louis XVI | .16 |
| 13115 | 1/16 | Roman | .08 |
| 13116 | 1/2 | Roman | 2.00 |
| 13117 | 5/16 | Roman | 1.60 |

| No. | Relief | Style | Price Each |
|---|---|---|---|
| 13118 | 5/16 | Roman | .80 |
| 13119 | 1/4 | Roman | .72 |
| 13120 | 1/4 | Roman | .64 |
| 13121 | 3/16 | Roman | .60 |
| 13122 | 3/16 | Roman | .48 |
| 13123 | 3/16 | Roman | .40 |
| 13124 | 5/32 | Roman | .32 |
| 13125 | 1/8 | Roman | .24 |
| 13126 | 1/8 | Roman | .24 |
| 13127 | 1/8 | Roman | .20 |
| 13128 | 1/8 | Roman | .18 |
| 13129 | 3/32 | Roman | .16 |
| 13130 | 1/16 | Roman | .16 |
| 13131 | 1/16 | Roman | .12 |
| 13132 | 1/16 | Roman | .08 |
| 13133 | 1/16 | Semi Classic | .08 |
| 13134 | 1/16 | Semi Classic | .12 |
| 13135 | 3/32 | Semi Classic | .14 |
| 13136 | 1/8 | Semi Classic | .16 |
| 13137 | 1/8 | Semi Classic | .24 |
| 13138 | 1/8 | Semi Classic | .32 |
| 13139 | 1/8 | Semi Classic | .40 |
| 13140 | 1/8 | Semi Classic | .48 |
| 13141 | 5/32 | Semi Classic | .56 |
| 13142 | 5/32 | Semi Classic | .64 |
| 13143 | 3/16 | Semi Classic | .72 |
| 13144 | 3/16 | Semi Classic | .88 |
| 13145 | 1/4 | Semi Classic | 1.12 |
| 13146 | 1/4 | Semi Classic | 1.20 |
| 13147 | 5/16 | Semi Classic | 1.40 |
| 13148 | 5/16 | Semi Classic | 1.60 |
| 13149 | 3/8 | Semi Classic | 2.40 |

| No. | Price |
|---|---|
| 8700W | 2.00 Each |
| 8701W | 2.00 " |
| 8702W | 4.00 " |
| 8703W | 2.00 " |
| 8704W | 2.00 " |
| 8705W | 2.00 " |
| 8706W | 2.00 " |
| 8707W | 2.00 " |
| 8708W | 2.40 " |
| 8709W | 2.20 " |
| 8710W | 2.00 " |
| 8711W | 2.00 " |
| 8712W | 3.00 " |
| 8713W | 2.00 " |
| 8714W | 2.40 " |
| 8715W | 2.20 " |
| 8716W | 2.40 " |
| 8717W | 2.20 " |
| 8718W | 2.20 " |
| 8719W | 2.80 " |
| 8720W | 3.00 " |
| 8721W | 3.00 " |
| 8722W | 2.00 " |
| 8723W | 2.00 " |

| No. | Price |
|---|---|
| 8724W | 6.00 Each |
| 8725W | 6.00 " |
| 8726W—Prices on request | |
| 8727W | 6.00 " |
| 8728W | 6.00 " |
| 8729W | 16.00 " |
| 8730W | 20.00 " |
| 8731W—Complete | 8.00 " |
| 8731W—Ornaments only | 3.20 " |
| 8732W | 3.00 " |
| 8733W | 4.00 " |
| 8734W | 5.00 " |
| 8735W | 6.00 " |
| 8736W | 5.00 " |
| 8737W | 3.20 " |
| 8738W | 3.20 " |
| 8739W | 4.00 " |
| 8740W | 6.00 " |
| 8741W | 8.00 " |
| 8742W—Complete | 9.00 " |
| 8742W—Ornaments only | 3.20 " |
| 8743W—Complete | 9.00 " |
| 8744W—Complete | 6.00 " |
| 8744W—Ornaments only | 2.40 " |
| 8745W | 6.00 " |
| 8746W | 5.00 " |
| 8747W—Complete | $48.00 |
| 8747W—Ornaments only | 20.00 |
| 8748W—Complete | 56.00 |
| 8748W—Ornaments only | 24.00 |
| 8749W—Complete | 60.00 |
| 8749W—Ornaments only | 28.00 |
| 8750W—Complete | 48.00 |
| 8751W—Complete | 44.00 |
| 8751W—Ornaments only | 20.00 |
| 8752W—Complete | 44.00 |
| 8752W—Ornaments only | 20.00 |
| 8753W—Complete | 44.00 |
| 8753W—Ornaments only | 20.00 |
| 8754W—Complete | 40.00 |
| 8754W—Ornaments only | 16.00 |
| 8755W—Complete | 60.00 |
| 8756W—Complete | 60.00 |
| 8757W—Complete | 28.00 |
| 8758W—Complete | 60.00 |
| 8759W—Complete | 28.00 |

| No. | Price |
|---|---|
| 8760W | $1.20 Each |
| 8761W | 1.20 " |
| 8762W | 2.40 " |
| 8763W | 1.60 " |
| 8764W | 1.60 " |
| 8765W | 1.60 " |
| 8766W | 1.60 " |
| 8767W | 1.60 " |
| 8768W | 2.00 " |
| 8769W | 1.60 " |

## ALL PRICES SUBJECT TO DISCOUNT

Date Due

| Due | Returned | Due | Returned |
|---|---|---|---|
| OCT 19 2007 | FEB 29 2008 | | |
| | | | |
| | | | |
| |

UNIVERSITY OF FLORIDA
3 1262 04464669 2

HECKMAN
BINDERY INC.
DEC 87
N. MANCHESTER,
INDIANA 46962